

CLASSIFICATION:

CNI		
INCLASSIFIED	$\exists x$	$\overline{\mathbf{x}}$
:ONFIDENTIAL		Ī
ECRET		

AUTHORIZED CLASSIFIER

SIGNATURE:

Mattile 1 (cention: rate: 12/4/94)

N REPLY TO RE CC NO.:

ACTION ITEM STATUS:

PARTIAL/OPEN

CLOSED

LTR APPROVALS:

DRIG. & TYPIST INITIALS:

==-46469(Rev.6/97)



Rocky Flats Environmental Technology Site
P.O. Box 464
Golden, Colorado 80402-0464
Phone: (303) 966-2729
Fax: (303) 966-8244

December 3, 1997

John Wrapp Compliance and Performance Assurance Building T130C Kaiser-Hill Company, L.L.C.

RESPONSE TO COPHE INSPECTION OF NOVEMEBR 19 and 20, 1997 - GRK-355-97

On November 19 and 20, 1997, the Colorado Department of Public Health and Environment (CDPHE) conducted an inspection of Building 444, 439, and 449. There were eight issues documented on the Notice of Inspection, dated November 20, 1997. RMRS is the facility manager for the Building 444 Cluster and has supported several projects which have been conducted by subcontractors other than RMRS. The issues, the responsible company, and responses to the RMRS issues follow:

- Failure to manage fluorescent light tubes in accordance with the satellite accumulation or 90-day regulations. The fluorescent light tubes were found in the building 449 annex. This is a DynCorp facility. Response: The fluorescent light tubes were placed in a 90-day area in Building 444 during the inspection. The management of light bulbs will be a subject of tool-box meetings.
- Failure to mark two drums of used oil with the words "used oil." The used oils were produced during
  the draining of idle equipment that was conducted by SSOC. This is a SSOC issue. Response:
  Because SSOC is no longer conducting this work and the idle equipment is the responsibility of the
  facility manager, RMRS labeled the drums appropriately. A building search found no additional
  drums in need of labeling. Guidance has been provided to environmental personnel to ensure that used
  oil is properly labeled.
- Within 24 hours, move the hazardous waste drum in RCRA Unit 2412 to a 90-day area or permitted storage. This is a RMRS issue. Response: It was incorrectly concluded that this waste stream is no longer active. RCRA Unit 2412 was established to accommodate the filter socks from the process waste system canister filter. It is doubtful that the filter socks are hazardous, but they are being managed as such pending results associated with the December filter change and analytical work that will be conducted.
- Provide documentation within 14 days, in the form of a DOE requisition, for the following item that is claimed to be reusable: mercury thermometers in the plating laboratory. This is a RMRS issue...
   Response: The mercury thermometers, as well as other items, are DOE property that have been requested by a sister facility. A letter documenting this situation is enclosed as Attachment 1.

**Best Available Copy** 

ADMIN RECCRD



Rocky Flats Environmental Technology Site P.O. Box 464 Golden, Colorado 80402-0464 Phone:(303) 966-2729

Fax: (303) 966-8244

December 3, 1997

John Wrapp
Compliance and Performance Assurance
Building T130C
Kaiser-Hill Company, L.L.C.

RESPONSE TO CDPHE INSPECTION OF NOVEMEBR 19 and 20, 1997 - GRK-355-97

On November 19 and 20, 1997, the Colorado Department of Public Health and Environment (CDPHE) conducted an inspection of Building 444, 439, and 449. There were eight issues documented on the Notice of Inspection, dated November 20, 1997. RMRS is the facility manager for the Building 444 Cluster and has supported several projects which have been conducted by subcontractors other than RMRS. The issues, the responsible company, and responses to the RMRS issues follow:

- Failure to manage fluorescent light tubes in accordance with the satellite accumulation or 90-day regulations. The fluorescent light tubes were found in the building 449 annex. This is a DynCorp facility. Response: The fluorescent light tubes were placed in a 90-day area in Building 444 during the inspection. The management of light bulbs will be a subject of tool-box meetings.
- Failure to mark two drums of used oil with the words "used oil." The used oils were produced during the draining of idle equipment that was conducted by SSOC. This is a SSOC issue. Response:

  Because SSOC is no longer conducting this work and the idle equipment is the responsibility of the facility manager, RMRS labeled the drums appropriately. A building search found no additional drums in need of labeling. Guidance has been provided to environmental personnel to ensure that used oil is properly labeled.
- Within 24 hours, move the hazardous waste drum in RCRA Unit 2412 to a 90-day area or permitted storage. This is a RMRS issue. Response: It was incorrectly concluded that this waste stream is no longer active. RCRA Unit 2412 was established to accommodate the filter socks from the process waste system canister filter. It is doubtful that the filter socks are hazardous, but they are being managed as such pending results associated with the December filter change and analytical work that will be conducted.
- Provide documentation within 14 days, in the form of a DOE requisition, for the following item that is claimed to be reusable: mercury thermometers in the plating laboratory. This is a RMRS issue.
   Response: The mercury thermometers, as well as other items, are DOE property that have been requested by a sister facility. A letter documenting this situation is enclosed as Attachment 1.

John Wrapp November 3, 1997 GRK-355-97 Page 2

• Provide a waste or product determination for the following items: This is an RMRS issue. Response:

A mercury vapor light bulb. There are several mercury vapor lights around the perimeter of Building 444. This bulb will be surveyed, released to the cold side of the building, and stored with other replacement bulbs for these lights.

The gas cylinders found throughout the facility. The Building had an inventory of over 500 gas cylinders, which has been reduced to approximately 34. Additional action is underway to send unneeded gas cylinders to the gas house. From this location they will be sent to an alternate building for use.

Rycon #2, in Room 13. This lubricant is a product that is routinely utilized for the pumps that it resides near.

Dykem Steel Blue, two half-pint containers, dated 2/16/77. These marking solutions have no additional use and have been placed in a 90-day area.

Approximately 40 small vials in Room 201. The actual count of vials was 36 ten-milliliter vials, which contained precision manufactured springs, screws, and spacers. Approximately 15 of the vials contained 1 milliliter of dilute alcohol to prevent corrosion. The liquid was placed in the process waste drain on the day of the inspection.

A five-gallon bucket of Huntington material in Room 11 (ICMS 0000202521). This container holds a product called Mariko solution that is routinely utilized as a degreaser and high strength cleaning solution.

A small can of Wakefield Thermal Compound (ICMS 0000039144). This container holds a product that is a high temperature grease that will be utilized during normal building maintenance.

One tube of Permatex across from Room 404. Sealants are routinely utilized for building maintenance. This product will be placed on one of the maintenance carts and be utilized as necessary.

• Ensure that all products are bar coded or managed as waste, several items throughout the inspection were found without ICMS numbers. This is a RMRS issue. Response:

12 5-gallon cans of wood penetrant in a flammable cabinet located outside and south east of Building 444. These containers hold product and were bar coded during the inspection.

Sodium bicarbonate in Building 448. This container holds a product and was bar coded during the inspection.

A 1-gallon metal can in flammable cabinet 19 located outside and north of Building 449. This is a secondary container and therefore does not require a bar code. The container was marked as containing lacquer thinner on the day of the inspection.

John Wrapp November 3, 1997 GRK-355-97 Page 3

- Provide TSR's for the three employees working in the 90-day area, managing hazardous waste. These individuals are SSOC employees working in an RMRS facility. Consequently, this is a SSOC/RMRS issue. Response: The individuals in the 90-day area were conducting radiological surveys to allow release of light bulbs and tubes from the building. They were not the waste generators, but rather radiological control technicians controlling the potential spread of radiological and beryllium contamination. Their job duties do not include the management or generation of hazardous waste. Consequently, the RCRA Permit training requirements do not apply to these individuals. The Kaiser-Hill Team shares the concern of conducting this activity in a safe and compliant manner. To assure that this takes place, General Employee Training (GET) contains an awareness session associated with identification of hazardous materials and emergency response protocol.
- Provide information regarding the gray drum in Room 204 (it had no WEMS number or label). This is an RMRS issue. Response: During the inspection MSDS, sheets and a container inventory were attached to the drum, indicating that the drum contents were non hazardous low-level waste. The drum was repacked on the day of the inspection, confirming that the information reviewed during the inspection was an accurate representation of the contents of the drum. A WEMS number has been assigned to this drum.

RMRS is pleased to provide this information and requests that you forward it to CDPHE on or before December 5, 1997. If I can be of additional assistance in this effort please contact me at extension 2729.

Gary R. Konwinski Environmental Manager

Attachment As Stated

cc:

K. North, KH (w/o attachments)

# **ATTACHMENT 1**

### Los Alamos

NATIONAL LABORATORY

Polymers and Coatings MST-7, E549 Los Alamos, New Mexico 87545 (505) 667-9655 FAX (505) 667-8109

Date: September 24, 1997 Refer to: MST-7:U-97-085

U. S. Department of Energy Rocky Flats Field Office Golden Colorado 80402-0928 Attn: David Martin, Bldg. 444

Dear David:

SUBJECT: Building 444 Material

I am requesting that the items listed below as well as others be kept in Building 444 for transfer to LANL, while funding for transfer is completed.

HYDROMETER WET THERMOTERS TITANIUM HARDWARE TOOLS AND TOOLING

These are items that we have discussed in the past for transfer to LANL. I am hopeful that the funding issues can be resolved quickly.

Sincerely,

Mike Brooks

MB:yjm

CY: BUS-4, MS A190

MST-7 File

## 383

### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

4300 Cherry Creek Drive South, Mail Code: HMWMD-CP-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection

	1	
Facility Name Flots Enu. Tech Site	6PA I.D. # C0789000526	Date 11/20/97
- recreation		
Street P.C. Picin 928	Telephone #66-7000	Seq. #N/A
City County Zip S0402	Inspection Arranged Prior to Inspection ( ) Yes ( ) No	Hour In:
Facility Representatives and Titles	Enter By:  (×) Consent ( ) Warrant	Hour Out: (2/2)
GARY R. FONWINSKI ENS. Mar	Agency: X State ( ) Oversigh	t () Joint
Other If Status	LDF, TSF, Transporter, No Changed, Facility Should Revise Notification	
comments: 5 gallon  a) 12 lans of un planmable labeled wood percetrant we labeled wood percetrant we metal can in flammable cabinet I Building 449 (unlabeled + unmarked  D fraude TSRs for the 3 en minaging hazardows waster  3) Procede unformation regard  It has no wernst are label).  Compliance Assistance: Compliance Information Referral to	7 located outside and myllights working in ling the graydrum	north at
Samples, Documents, Plans, and / or Photos Collected	4.	
1.	5.	
2.	6.	
3.	7.	
Samples requested and received by facility: () Yes () No In	f Yes: ( ) Duplicate ( ) Split	
The facts established by this inspection will be reviewed by State compliance with State Regulations will be made as a result of this		
Receipt of this Notice of Inspection Form is Acknowledged	Lead Inspector: Assisting Inspector(s) and Multimedia P	Participant(c):
Horninski. 11-20-97	Assisting inspector(s) and infinitena i	articipanico).
Signature of Facility Representative		

### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

4300 Cherry Creek Drive South, Mail Code: HMWMD-CP-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection

	1100		Spection	
Facility Name Rocky Florts Env. Tech. Site		EPA I.D. #	Date	
			007890010526	
Street PO BOX 928			Telephone # 106- 7000	Seq. # /A
Golden	County Jefferson	2ip 80402	Inspection Arranged Prior to Inspection (X) Yes ( ) No	8.15
Facility Representatives and			Enter By: Consent () Warrant	Hour Out:
GARY R. KONW	INSK, ENV.	Marc	Agency: (X) State () Oversight	
NOTIFICATION(S):	LQG, SQG, Other	,	LDF, TSF, Transporter, No Changed, Facility Should ReviseNotification	on-Notifier, or
muse gas cy muse gas cy mochune sh 5 gayon bucke material un re	Inders to Inders to Op, Regcon The Hunting Omn #11 (I	# 2 Dy # 13 Dy # 13 Dy # 13 Dy # 13 Dy	on to whether The or product: The or product: The or product: The or product: The call of the plant of the call of	to small via
Samples, Documents, Plans,	and / or Photos Collecte	d	4.	
1.			5.	•
2.			6.	
3.			7.	
Samples requested and received	d by facility: () Yes (	) No If	Yes: () Duplicate () Split	
			ersonnel. A final determination of your review. The review may reveal additional	
Receipt of this Notice of Inspec	ction Form is Acknowle	edged	Lead Inspector: Land Elean Assisting Inspector(s) and Multimedia F	
South four	nish: 11-20.	-97	Sames thing	Man
Ciamanda of English Donne	nontotissa			<del></del>

### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

193

4300 Cherry Creek Drive South, Mail Code: HMWMD-CF-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection Facility Name Rock of Fracts Environmental EPA I.D. # Date 11/19/97 20 789 0010526 خاناف 11/20/97 Street Telephone # P.O. BUX 928 City County Zip Inspection Arranged Prior to Inspection Hour In: 8:15 am Wala 80407 (X) Yes ( ) No Hour Out: pm Enter By: (X) Consent ( ) Warrant GARY KONWINSKI, PMRS ENU. MGR Agency: (x) State ( ) Oversight ( ) Joint NOTIFICATION(S): X LQG, \_\_\_\_SQG, \_ Exempt, X LDF, TSF, Transporter, Non-Notifier, or If Status Changed, Facility Should Revise Notification COMMENTS: Failure to manage Elyprescent light bulbs in accordance with the Soldellite Accumulation or 90- Day Regulations Failure to mark two drums of used with the words 262.34 when 24 hrs Move the drum in RCRA unit 2412 to 90-" Used Oil" 279.22 (c) Tay or permitted storage. The waste of reason for this SAP is no longer being generated or producte documentation shill in we 4) Provide documentations within 7 Days in The Horm TO DOE requisitions for the following items that To claimed to be re-useable: mercury thermemeters <u>Compliance Assistance:</u> Compliance Information \_\_\_\_Referral to Compliance Assistance \_\_\_\_Pollution Prevention \_\_\_\_Field Assistance Samples, Documents, Plans, and / or Photos Collected or hukom steel circum un hoone 6. Samples requested and received by facility: () Yes () No If Yes: () Duplicate () Split The facts established by this inspection will be reviewed by State personnel. A final determination of your facility's compliance with State Regulations will be made as a result of this review. The review may reveal additional violations. Receipt of this Notice of Inspection Form is Acknowledged Lead Inspector: LIOU Assisting Inspector(s) and Multimedia Participant(s): lames flundman 11-20-97 DAMUTA

Signature of Facility Representative

#### 444 COMPLEX GAS CYLINDER INVENTORY 2/20/96

Room 212A

1 Bottle Helium

Room 245

1 Bottle Ox/Argon

1 Bottle Helium

Room 109

9 Bottles Helium

1 Bottle Argon

1 Bottle Ox/Argon

Room 104

3 Bottles Helium

Room 104B

2 Bottles Helium

Room 11

1 Bottle Argon - (On Portable Welder)

- Shipped out 3/21/96

Room 101 (RB Aisle)

1 Bottle Helium

Room 125

2 Bottles Argon/Methane

1 Bottle Acetylene (Big)

1 Bottle Argon

1 Bottle Argon/Hydrogen

1 Bottle Helium

1 Bottle Freon 503\*

Room 101H (Cal Lab)

2 Bottles Nitrogen

**Room 404** 

1 Bottle Helium

Room 405B

3 Bottles Helium

1 Bottle Argon

Room 501

1 Bottle Ox & 1 Bottle Acetylene (On Weld Cart

Still Usable)

Room 31

4 Bottles Freon 500\*

Room 601

1 Bottle Argon (On Bag Sealer)

Dock 3

1 Bottle Argon

1 Bottle Nitrogen

TOTAL

44

tsrr hist Time: 01:11 PM

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 1 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 5358

CHPL#/SSN:

NAME: CELIA MOYNIHAN

ORG CODE: RZU8 ORG TITLE:

JOB TITLE: PRIN ENGINEER BLDG: 116 SHIFT: 1 E

SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
1227301 1227301 1227301 1227301 1227301 1227301 1249601 1686301 1733901 1822101 18422101 1844201 1844201 1844201 1844201 1869103	00 00 00 00 00 00 00 00 00 00 00 00 00	UNSUCCESSFUL PASSED UNSUCCESSFUL UNSUCCESSFUL PASSED-REMED NO SHOW PASSED COMPLETED PASSED	11/07/95 11/07/95 02/12/97 02/12/97 02/12/97 03/05/97 02/24/94 06/23/95 09/08/92 08/14/91 09/29/89 04/27/90 06/27/91 08/05/91 08/05/92	ALARMS SOUNDS AND RESPONSES - CBT SANITARY WASTE - EMPLOYEE RESPONSIBILITIES GENERAL REQUIRED READING (DO NOT USE) RCRA TANK CUSTODIAN JOB TRAINING FOR INSTRUCTORS HAZARDOUS/TOXIC WASTE MANAGEMENT CLASS HAZARDOUS/TOXIC WASTE MANAGEMENT RCRA HAZ WASTE SUPERVISOR CHECKLIST HAZARDOUS WASTE OPERATIONS 8 HOUR REFFESHER HAZARDOUS WASTE OPERATIONS 8 HOUR REFFESHER
1869105 1869105 1869105 1869116 1886301 1886607	00 00 00 00 00 00 00	PASSED CANCELED PASSED PASSED PASSED PASSED NO SHOW COMPLETED	02/05/92 02/07/92 01/25/93 02/06/96 04/11/97 01/30/91 12/13/93 01/23/97	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER HAZ WASTE OPERATIONS 8 HOUR REFRESHER HAZ WASTE OPS 8 HR REFRESHER OFFSITE-HAZ COMM/SITE RCRA WASTE MANAGEMENT CLASSROOM TRNG RCRA/WASTE MANAGEMENT CLASSROOM TRNG RCRA/WASTE GENERATOR ANNUAL TRAINER WORKSHOP
1923502 1923503 1927802 1927802 19375006 19395006 1975001 1986501 1986501 1986601 1986601 1986601 1986601 1986601	00 00 00 00 00 00 8B043 00 00 ASRB RW-1 SW-1 METHOD CPSEC ASH93 METHOD CPSEC ASH93 METHOD OSEC ASH93 M	NO SHOW PASSED COMPLETED	11/02/93 11/07/95 09/07/95 09/07/95 01/07/95 11/07/95 02/24/89 03/11/97 03/21/90 03/06/92 04/23/92 08/11/93 03/18/93 02/13/92 02/13/93 02/17/93 03/05/93 03/05/94 11/16/94	COURSE TITLE  ALARMS SOUNDS AND RESPONSES - CBT SANITARY WASTE - EMPLOYEE RESPONSIBILITIES GENERAL REQUIRED READING (DO NOT USE) RCRA TANK CUSTODIAN JOB TRAINING FOR INSTRUCTORS HAZARDOUS/TOXIC WASTE MANAGEMENT CLASS HAZARDOUS/TOXIC WASTE MANAGEMENT RCRA HAZ WASTE SUPERVISOR CHECKLIST RCRA HAZ WASTE OPERATIONS 8 HOUR REFRESHER HAZARDOUS WASTE OPERATIONS 9 HOR FOR SHOR SHOR SHOR SHOR SHOR SHOR SHOR SH

tsrr hist Time: 01:11 PM

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 3 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 5358

EMPL#/SSN:
ORG CODE:
RZUB ORG TITLE:
JOB TITLE: PRIN ENGINEER
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628402 00 5628402 00 5628402 00 5628402 00 5628402 00 5628700 00 5628700 00 5628701 00 5628714 00 5628715 00 6130001 SEA.05	PASSED COMPLETED PASSED	05/25/90 05/25/90 05/28/91 06/03/92 09/11/93 08/11/93 08/11/93 08/11/97 09/13/95 08/11/97 03/21/90 03/11/92 09/27/96	RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR FIT - CHAMBER TEST CERTIFICATION RED APPROVAL: NEGATIVE PRESSURE RESPIRATOR MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR MED APPROVAL: PERSONAL PROTECT CLOTHING LEVEL C MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: HAS WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: HAS WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: PHYSICAL COMPLETED - NO RESTRICTIONS SECURITY REFRESHER BRIEFING SECURITY REFRESHER BRIEFI
7801009 00 7959501 00 7959501 00 7959501 00 7959501 00 7959501 00	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED	08/30/89 04/28/89 02/07/91 11/05/92 11/01/93 06/30/95	IBM - GRAPHWRITER  CLASSIFIED COMPUTER SECURITY USER - CBT

tsrr hist Time: 01:11 PM

TSR-TRAINING AND SCHEDULING RECORDS
STUDENT TRAINING HISTORY

Page: 4 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 5358

EMPL#/SSN:
ORG CODE:
RZUS ORG TITLE:
JOB TITLE: PRIN ENGINEER
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
7959501 00 8303101 00 8303102 00 8303103 00 8303104 00 8303106 00 8303107 00 8535206 00 9180201 00 9289301 00 9559901 00 9752001 00 10238501 00 10239801 00	PASSED	09/23/96 07/01/92 07/01/92 07/06/92 07/16/92 07/23/92 09/29/92 11/28/90 01/08/86 09/04/91 04/03/87 10/26/92 11/06/84 03/09/88	CLASSIFIED COMPUTER SECURITY USER - CBT INTRODUCTION TO SCIENTIFIC THINKING/PROCESS IMPROV LOOKING AT DATA PROCESS REVIEW:STAT METHODS FOR PROCESS CAP STUDIE STATISTICAL PROCESS CONTROL I INTRO TO CONT CHARTS ANALYSIS OF MEASUREMENTS SYSTEMS:STAT METH/EVAL EXPERIMENTAL DESIGN I WRITING EFFECTIVE CORRESPONDENCE (MANAGERS) DEVELOPING PERF. STANDARDS MAO ACCOUNTABILITY VIDEO PRE-SUPERVISORY TRAINING PERFORMANCE MANAGEMENT/APPRAISAL BRIEFING NEW EMPLOYEE SAFETY TRAINING (NEST) ETHICS & STDS OF BUSINESS CONDUCT AWARENESS ETHICS REFRESHER COURSE
10335001 00 12557401 00	PASSED PASSED	05/12/88 12/13/95	TRAIN THE TRAINER WASTE DETERMINATION & WSRIC

TSR-TRAINING AND SCHEDULING RECORDS
STUDENT TRAINING HISTORY tsrr hist Time: 01:11 PM

Page: 2 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 5358

ORG CODE: RZUB ORG TITLE:

JOB TITLE: PRIN ENGINEER BLDG: 116 SHIFT: 1 E
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
1986601 1986601	WGLLW 10CFRE	COMPLETED COMPLETED	03/07/96 11/19/96	NVO-325 LOW LEVEL WASTE AWARENESS REQUIRED READING 10 CFR 820 PRICE ANDERSON ACT EMPLOYEE BRIEF
1986601	SAFETY	COMPLETED	12/05/96	SAFETY MEETING - BRIEFING
1986601	QCRMRS	COMPLETED	12/16/96	OUALITY CONDITION REPORT-RMRS CASCADE BRIEFING RMRS
1986601 1986601	CASCDE	COMPLETED COMPLETED	02/20/97	CASCADE BRIEFING RMRS RCRA SITE PERMIT BRIEFING
1986601	NCG-01	COMPT FTFD	-00/19/09	NUCLEAR-CRITE FEMOLY CONTRAINER RECRED (PATS COMMIT)
1986601	ABOVER	COMPLETED	- <del>09/15/97</del> 10/07/97	NUCLEAR CRIT: EMPTY CONTAINER REORED (PATS COMMIT) RMRS: AUTHORIZATION BASIS OVERVIEW BRIEF
1986601 1997302 2341501	00	COMPLETED	09/24/97	RMRS: SAFETY AWARENESS
2341501	00	PASSED	07/23/90	NUCLEAR CRITICALITY SAFETY
2341501	00	PASSED	10/27/92 02/26/97	NUCLEAR CRITICALITY SAFETY NUCLEAR CRITICALITY SAFETY NUCLEAR CRITICALITY SAFETY RADIATION SAFETY-PLUTONIUM
2341501	00	PASSED	02/26/9/	NUCLEAR CRITICALITI SAFETI
2341301	80	NO SHOW PASSED	12/01/86	RADIATION SAFETY-PLUTONIUM
2341501 2342401 2342501 2342901	ŏŏ	=	03/10/97 12/01/86 11/06/84	RADIATION SAFETY-URANIUM INDUSTRIAL SAFETY - CBT
2342901	00	PASSED	11/06/84 11/13/86	INDUSTRIAL SAFETY - CBT
2343401	00	PASSED	08/16/90	DOT AWARENESS
2343401	00	PASSED PASSED	08/06/92	DOT AWARENESS DOT AWARENESS
2343401	00	PASSED	07/25/90	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 2343501 2343501	00	PASSED	06/27/91	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501	ŎŎ	PASSED	09/01/92	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501	00	PASSED	11/07/95	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT DOT FUNC SPEC TRNG: EXCESS CHEMICAL LAB PACKING
2343606	00	PASSED	11/06/84 11/13/86 08/16/90 08/06/99 01/29/93 07/25/90 06/27/91 09/01/92 11/07/95 04/15/97 01/07/98 08/26/88 11/21/89 02/19/89 07/27/92 11/11/92 10/30/95	DOT FUNC SPEC TRNG: EXCESS CHEMICAL LAB PACKING
2344001 2347501	NO NO	PASSED PASSED	01/10/94	RCRA AWARENESS - CBT PROTECTING THE RADIATION WORKER BASIC RADIATION SAFETY - CBT HEALTH PHYSICS POLICIES AND PROCEDURES
2347601	ññ	PASSED	11/21/89	BASIC RADIATION SAFETY - CBT
2347601 2347602 2347801	ŏŏ	PASSED	02/19/88	HEALTH PHYSICS POLICIES AND PROCEDURES
2347801	00	PASSED	04/07/89	RADIOACTIVE SOURCE SAFETI TRAINING
2348201	UU	NO SHOW	07/27/92	RADIATION WORKER LEVEL II QUAL/CLASSROOM RADIATION WORKER LEVEL II QUAL/CLASSROOM
2348201 2348400	00	PASSED PASSED	11/11/92	RADIATION WORKER LEVEL II QUAL/CLASSROOM
2348400	00	PASSED	10/00/02	RAD WORKER LEVEL II PRACTICAL FACTORS RAD WORKER LEVEL II PRACTICAL FACTORS RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT) RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT)
2348902	ŏŏ	PASSED	10/17/95	RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT)
2348902 2348902	ŎŎ	PASSED	10/08/97	RAD WORKER IVD:ACADEMICS RETRNG/SELF STUDY (=GERT)
2348906	00	COMPLETED	10/30/95 10/09/97 10/17/95 10/08/97 08/12/96	GERT/RAD WORKER REFRESHER BROCHURE
2359201	00	PASSED	08/12/96 07/25/90 07/18/90 06/17/88	GENERAL WASTE HANDLING
2369201	00	PASSED	06/17/98	WASTE LOW LEVEL (NON-PROTECTED AREA) GLOVEBOX - CASUAL USER
2743601 2743901	00	PASSED	04/25/86	GLOVEBOX SUPERVISOR
2744101	00	PASSED	12/05/88	GLOVEBOX ACTIVITIES - MAINTENANCE & NDA PERSONNEL
2836401	00	PASSED	10/29/90	CONFINED SPACE ENTRY
3322800	00	PASSED PASSED PASSED PASSED COMPLETED COMPLETED PASSED PASSED	05/02/96	BUILDING ORIENTATION TOUR 707/778/731/708 CHKLIST
3322806 3859701	υÜ	COMPLETED	02/19/97	BUILDING ORIENTATION TOUR 771 CHECKLIST
3859701	Ν	PASSED	06/27/91	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701	ŏŏ	PASSED PASSED PASSED	06/27/91 11/01/93 02/12/97	NUCLEAR MATERIAL SAFEGUARDS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701	ÒÕ	PASSED	02/12/97	NUCLEAR MATERIAL SAFEGUARDS - CBT

MSDS For Grey drum upstains Potassium Meta B- Sulfite Wnidel metal Rm 203 wemis for Sout etching process WO73600 4440 3628 HSDS on Rustole SP? 5300 1072 Kin hog Inspection Sheets for RCRA went ZAIZ Satellite Accumulation Point Par code 0000006505) Soldering paste) Celia HSD5? NO4943 Nindy +6740 6365 1CMS 39144 326/50- NA - create central lights + thormometers gray drum green oil drum 18 dy hem

P. 01 r. UI

#### WASTE AND ENVIRONMENTAL MANAGEMENT SYSTEM

WEMR\_2000

CONTAINER ACCURACY REPORT

20-NOV-97 09:21am

Locale: Building: OFFSITE Unit: CWM Room: 0 والمراجع المراجع والمراجع والم N04943090000021 DRUM - 55 GAL BLACK & WHITE OPEN TOP (HAZA Container Type: Original Nbr: 3 Status: In Transit: N Accumulation Start Date: 26-AUG-97 26-AUG-97 Fill Date: IDC/WFC; 1912 GRANULATED FILTER IDC/WFC Description: MEDIA (I.E., SAND, GRANULAR ACT. CARBON F001, F002 EPA Codes: Solid/Liquid/Both/Gas: Solid Compatibility Codes: NA Waste Type: HAZ Y RCRA Haz: N

Rad: CERCLA: LDR:

Container Capacity: Weste Volume:

Gross Weight: Not Weight: Process Number:

Event Nbr: Rtr Date: Atr Passed:

Inotopes: Total Gamma/Neutron Mr/Hr & Surface: 0 Mr/Hr & Meter: 0

RCT Employee Nbr: RCT Date:

Asbestos/PCB (A/P/N): Permitted Abatement (Y/N):

N

SHIPPED OFFSITE 9/17/97. 我们们是没有自己的国际中心,可以是是**这种企业,这种企业,这种企业,是是是**的,但是是是的的,但是是是的的,但是是是的的。

N

¥

7.4 Cu ft

T0090239-4-7

262 (lbs) 118.8 (kg)

198 (lbs) 89.8 (kg)

0.00 GA

VERIFICATION SIGNATURE

DATE\_\_/\_\_/

Post-It" Fax Note 7671 Date pages Poages Poages Prom Co. PNRS  Co./Dept. RMRS Phone # Fax # 4549  Fax # 55/3	,//
--	-----

arphed

Mys (

N 2412

#### WASTE AND ENVIRONMENTAL MANAGEMENT SYSTEM

WEMR\_2000

CONTAINER ACCURACY REPORT

20-NOV-97 09:21am

Building: OFFSITE Unit: CWM

Room: 0

Locale:

Container ID:

N04943090000021

Container Type: DRUM - 55 GAL BLACK & WHITE DEEN TOP (HAZA

Container Type: Original Nbr:

g

Status: In Transit:

n N

Accumulation Start Date:

26-AUG-97 26-AUG-97

Fill Date: IDC/WFC:

1812

IDC/WFC Description:

GRANULATED FILTER

MEDIA (I.E. SAND, GRANULAR ACT. CARBON

EPA Codes:

Solid/Liquid/Both/Gas:

F001, F00 Solid

Compatibility Codes:

NA

Waste Type: RCRA Haz:

DAG V

Radi

CERCLA:

/ 'Y

LDR:

7.4 Çu ft

Container Capacity: Waste Volume:

0.00 GA

Gross Weight:

262 (lbs) 118.8 (kg) 198 (lbs) 89.8 (kg)

Net Weight: Process Number:

T0090239-4-7

Event Nbr;

Rtr Date:

Rtr Passed:

Isotopes:

Total Gamma Neutron

Mr/Hr @ Surface: 0 Mr/Hr @ Meter: 0

RCT Employee Nbr:

RCT Date

Asbestos/PCB (A/P/N):

N

Permitted Abatement (Y/N):

:

Note:

: SHIPPED OFFSITE 9/17/97.

VERIFICATION SIGNATURE

DATE

To: Vern O Fron: K.P. FAX 4542

Ricose com

### 444 COMPLEX GAS CYLINDER INVENTORY

2/20/96

Shipped out 3/21/96

Room 212A

1 Bottle Helium

Room 245

1 Bottle Ox/Argon

1 Bottle Helium

**Room 109** 

9 Bottles Helium

1 Bottle Argon

1 Bottle Ox/Argon

**Room 104** 

3 Bottles Helium

Room 104B

2 Bottles Helium

Room 11

1 Bottle Argon - (On Portable Welder)

Room 101 (RB Aisle)

1 Bottle Helium

Room 125

2 Bottles Argon/Methane

1 Bottle Acetylene (Big)

1 Bottle Argon

1 Bottle Argon/Hydrogen

1 Bottle Helium

1 Bottle Freon 503\*

Room 101H (Cal Lab)

2 Bottles Nitrogen

Room 404

1 Bottle Helium

Room 405B

3 Bottles Helium

1 Bottle Argon

Room 501

1 Bottle Ox & 1 Bottle Acetylene (On Weld Cart

Still Usable)

Room 31

4 Bottles Freon 500\*

Room 601

1 Bottle Argon (On Bag Sealer)

Dock 3

1 Bottle Argon

1 Bottle Nitrogen

TOTAL

44

22/

### **DOE AUDIT REPORT**

Bar	Code	Chemical	Drum Number	Status	
33	8931	Moly 99	D88170	9 Onsite	
39	1659	Msa Ventilation Tubes - See: Stannic Chloride		1 Product	(9/30 - OnsHeStorage
39	1779	Unknown Analytical Lab Waste	D88176	9 Onsite	
39	1868	Vaseline Petroleum Jelly	D88565	6 Offsite -	_
394	4742	Vaseline Intensive Care Lotion	D88170 -	9 Onsite	
394	4903	General Purpose Soldering Flux Paste	D89715	9 Onsite	

The following barcodes are not tracked in the ICMS database:

```
36163 / 314040 / 314035 / 314037 / 314043 / 8735 / 35970 / 314036 / 314038 / 156108 / 380031 — compressed gas cylinder (aur.) 315952 358280 - ylinder 285201 267847
```

V= BULLI cold side Rm 125 - tool cabind



Merrick B444 10/2/97 MacLead CS#000026784785 Sgal drum Cooland Rm 182 0358567 " Sil "c" 5gal Pm 180 Rm 179- empty containers \$50939 notonac 5 - polyphery other 'allo vacuumpump offund Jup Catalysta 3 taped togther (2 bundles)

Plastic bus metal can
0362955 - Ithurn grase - empty Sypt 3316
314045 - 500 Ducket 314045 - 5gal bucket 23999 Stargent Blog 444 product 52684-coating-5 gal belchet monthy waste WENS 601355444HDDD 11- Wastevil DIE die "CCS Ciccopted" Dm 1373249 70 299630 grant anchoringement" 255 201 358280 Z compressed gas cylinder lm 125 Moons Dans 358599 358 459 1 work wp214404443498 Vacuum pumpoil-no CCS hydraulicsealant #314039 MT July anti Sear De vi can + 3140 40 Way Subricant 314035

# 383

### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

4300 Cherry Creek Drive South, Mail Code: HMWMD-CP-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection

	<u> </u>	
Facility Name Florts Enu Hocky Florts Enu	EPA I.D. #	Date
J tech Site	C07890010526	1/20/97
Street P.O. BOX 928	Telephone \$66-7000	Seq. #NA
City County Zip Letter 80402	Inspection Arranged Prior to Inspection ( ) Yes ( ) No	Hour In: 8:15 am
Facility Representatives and Titles	Enter By:  (X) Consent ( ) Warrant	Hour Out:
GIARY R. JONWINSKI ENS. MORR	Agency: K State ( ) Oversigh	<del> </del>
NOTIFICATION(S):LQG,SQG,Exempt,XI	LDF,TSF,Transporter,No	n-Notifier, or
Compliance Assistance: _Compliance Information Referral to Compliance Assistance:Compliance Information Referral to C.	phytes working u	The 90-Da area.
Samples, Documents, Plans, and / or Photos Collected	4.	
1	5.	
2.	6.	
3.	7.	
Samples requested and received by facility: () Yes () No If	Yes: () Duplicate () Split	
The facts established by this inspection will be reviewed by State percompliance with State Regulations will be made as a result of this result of this result.	ersonnel. A final determination of your freview. The review may reveal additiona	acility's l violations.
Receipt of this Notice of Inspection Form is Acknowledged	Lead Inspector: Assisting Inspector(s) and Multimedia Pa	articipant(s):
White copy to File, Pink copy to Tracking, Yellow copy to Facility		

# Part 3 State Hazardous Waste Management Program

# Colorado Department of Health Authority to Conduct Inspections 25-15-301(3) C.R.S.

The Department, by its duly authorized representatives, shall have the power to enter and inspect any property, premises, or place in which hazardous waste is reasonably believed to be located or in which relevant records may be located for the purpose of determining the compliance or noncompliance with any provision of this part 3 [the State Hazardous Waste Management Program], any rules and regulations promulgated pursuant to this part 3, or term or condition thereof, issued pursuant to this part 3. Unless an emergency exists or the Department has reason to believe that any unlawful activity is being conducted or will be conducted, the Department shall provide prior notification of such inspection, which inspection shall be during normal business hours. If such entry or inspection is denied or not consented to and no emergency exists, the Department is empowered to and shall obtain from the district court for the judicial district in which such property, premises, or place is located a warrant to enter and inspect any such property, premises, or place prior to entry and inspection. The district courts of this state are empowered to issue such warrants upon a showing that such entry and inspection is required to verify that the purposes of this part 3 are being carried out. Any information relating to proprietary processes or methods of manufacture or production obtained in the course of the inspection shall be kept confidential in accordance with section 24-72-204(3)(a)(IV), C.R.S., of the open records law. If samples are taken, the permittee shall be entitled to a receipt for such samples and, upon request, a sufficient portion to perform an analysis equivalent to that which the Department may perform.



#### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

4300 Cherry Creek Drive South, Mail Code: HMWMD-CP-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection

Notice of this	spection	
Facility Name Rocky Florb Env. Tech. Site	EPA I.D. #	Date
	007890010526	
Street PO 30X 928 City County Zip	Telephone # 7000	Seq. # /A
Golden Jefferson 80402	Inspection Arranged Prior to Inspection  (X) Yes ( ) No	Hour Ingam
racinty Representatives and Titles	Enter By: Consent ( ) Warrant	Hour Out: pm
GARY R. KONWINSK, ENV. MAR	Agency: 🗴 State ( ) Oversigh	
NOTIFICATION(S):LQG,SQG,Exempt,If Status G	LDF,TSF,Transporter,No Shanged, Facility Should Revise Notification	on-Notifier, or
Provide a determination following items are waste bulb journd in The olesk chair musc gas cylinders found Tr mochune 5hop, Rycon #2 Dy material in room #11 (Ictilisocoo a02521  one tube of Permatex in room across from #404  ) Ensure all products are bard oueral items Trioughout The ins Compliance Assistance:Compliance InformationReferral to Compliance Information Referral to Compliance Information	rough out the CA Kem bleel Blue, ~2 Vz pintainers dated a/115/1977 ) Small called Wak (ICMS 000039144)	to small viz to small viz to room # 201 etuld retimed retimed
Samples, Documents, Plans, and / or Photos Collected	4.	
1.	5.	,
2.	6.	
3.	7.	•
Samples requested and received by facility: () Yes () No If	Yes: () Duplicate () Split	
The facts established by this inspection will be reviewed by State p compliance with State Regulations will be made as a result of this		
Receipt of this Notice of Inspection Form is Acknowledged	Lead Inspector: Lady Edition Assisting Inspector(s) and Multimedia F	Participant(s):
March 11-20-97	James Hiro	1 Man
Signature of Facility Representative	ca smun	
White copy to File, Pink copy to Tracking, Yellow copy to Facility		

# Part 3 State Hazardous Waste Management Program

Colorado Department of Health Authority to Conduct Inspections 25-15-301(3) C.R.S.

The Department, by its duly authorized representatives, shall have the power to enter and inspect any property, premises, or place in which hazardous waste is reasonably believed to be located or in which relevant records may be located for the purpose of determining the compliance or noncompliance with any provision of this part 3 [the State Hazardous Waste Management Program], any rules and regulations promulgated pursuant to this part 3, or term or condition thereof, issued pursuant to this part 3. Unless an emergency exists or the Department has reason to believe that any unlawful activity is being conducted or will be conducted, the Department shall provide prior notification of such inspection, which inspection shall be during normal business hours. If such entry or inspection is denied or not consented to and no emergency exists, the Department is empowered to and shall obtain from the district court for the judicial district in which such property, premises, or place is located a warrant to enter and inspect any such property, premises, or place prior to entry and inspection. The district courts of this state are empowered to issue such warrants upon a showing that such entry and inspection is required to verify that the purposes of this part 3 are being carried out. Any information relating to proprietary processes or methods of manufacture or production obtained in the course of the inspection shall be kept confidential in accordance with section 24-72-204(3)(a)(IV), C.R.S., of the open records law. If samples are taken, the permittee shall be entitled to a receipt for such samples and, upon request, a sufficient portion to perform an analysis equivalent to that which the Department may perform.

### Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division

193

4300 Cherry Creek Drive South, Mail Code: HMWMD-CP-B2, Denver, CO 80222 (303) 692-3300

Notice of Inspection Facility Name Rucky Flats Environmental EPA I.D. # Date technology site 11/19/97 CO 739 0010526 11/20197 Telephone # 400<u>-7000</u> Zip County Inspection Arranged Prior to Inspection Hour In: 8:15 am 1/19/07 80402 (X) Yes ( ) No Enter By: (X) Consent ( ) Warrant GARY KONWINSKI, RMRS ENU. MGR Agency: ( ) Oversight ( ) Joint NOTIFICATION(S): X LQG, SQG, Exempt, X LDF, TSF, Transporter, Non-Notifier, or If Status Changed, Facility Should Revise Notification Failure to manage Eluorescent light bulbo in accordance with the Satellite Accumulation or 90- Day Regulations Failure to mark two drums of used with the words a62.34 " Used Oil" 279.22 (c) Within 24 hrs Move the drums in RCRA unit 2412 to 90-Tay or permitted storage. The waste of reason for this say or permitted storage. The waste of provide documentation that say is no longer being generated or provide documentation of this say is still in use. Provide documentations within 7- Days in the Hormi OB DOE requisitions for the following items that in claimed to be re-useable: mercury thermemeters Compliance Assistance: Compliance Information Referral to Compliance In \_\_Compliance Information \_\_\_\_Referral to Compliance Assistance \_\_\_\_Pollution Prevention \_\_\_\_ Field Assistance Compliance Assistance: Samples, Documents, Plans, and / or Photos Collected tor Dukom Steel a osly drum in hoom 6. Samples requested and received by facility: () Yes () No If Yes: () Duplicate () Split The facts established by this inspection will be reviewed by State personnel. A final determination of your facility's compliance with State Regulations will be made as a result of this review. The review may reveal additional violations. Lead Inspector: UAO Receipt of this Notice of Inspection Form is Acknowledged Assisting Inspector(s) and Multimedia Participant(s): aund man Sumo Signature of Facility Representative

White copy to File, Pink copy to Tracking, Yellow copy to Facility

# Part 3 State Hazardous Waste Management Program

Colorado Department of Health Authority to Conduct Inspections 25-15-301(3) C.R.S.

The Department, by its duly authorized representatives, shall have the power to enter and inspect any property, premises, or place in which hazardous waste is reasonably believed to be located or in which relevant records may be located for the purpose of determining the compliance or noncompliance with any provision of this part 3 [the State Hazardous Waste Management Program], any rules and regulations promulgated pursuant to this part 3, or term or condition thereof, issued pursuant to this part 3. Unless an emergency exists or the Department has reason to believe that any unlawful activity is being conducted or will be conducted, the Department shall provide prior notification of such inspection, which inspection shall be during normal business hours. If such entry or inspection is denied or not consented to and no emergency exists, the Department is empowered to and shall obtain from the district court for the judicial district in which such property, premises, or place is located a warrant to enter and inspect any such property, premises, or place prior to entry and inspection. The district courts of this state are empowered to issue such warrants upon a showing that such entry and inspection is required to verify that the purposes of this part 3 are being carried out. Any information relating to proprietary processes or methods of manufacture or production obtained in the course of the inspection shall be kept confidential in accordance with section 24-72-204(3)(a)(IV), C.R.S., of the open records law. If samples are taken, the permittee shall be entitled to a receipt for such samples and, upon request, a sufficient portion to perform an analysis equivalent to that which the Department may perform.

\$ 52684 401488 lines Cost - waste GORC Urethan Portof 904 HO1490 - hohoro de 401491 Glacier In tree Class Sealer 39153 Lichelan Praision Dust Spray loc Lelay + Contaci plate - Comite Las ed state product Pormater ante sur 40149. 314035 314037 8135 1470 1800 Duracele 314043 338640 MOKORODE - PM 36163 Clown Comple 35910 Phruk 156108 314036 314038

thingfluid 314037 Pule copper compound 8735 culture fluid 35970 plate pipe cement 3,14038 Sin lock 3 nott

San Plastic, cantiled label. plessed gas cy inder Plastic Pipa Cement 3/595677 Pipe Thread compound 3/5952 ce putty - no#

Colven p 1013

#### PRE-EVOLUTION BRIEFING RECORD

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	- Didding in the control of the cont	<del></del>	
			t om met king om gren til til som kommer som gren som som som gren som		
W.	lock Control No. and Davisio	an No (Const)	DUP DA	17-0206	0026
	ork Control No. and Revision	on 140. (11 appl.)	D.M.		
	volution Supervisor.		CONTRYNIA	1.A.N	•
A. Ti	me, date, and location of PE	B:	830 11/18	79-7	
B. A	pplicable Procedure Number.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	a li ila da gi <u>ta yangga sa jila a sa sa ji</u>		
C. Ev	volution Description:	t the sets as 50 miles	KH/DOE L	JAI KDOWN -C	HEMICALS
D. Pc	ersonnel Attending:	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	palaines interest time and a company of	legges before it	
EMPLOY	· -	INITIALS	EMPLOYEE NO. NAM	E INITIALS	
* * ** ***	- CHOYNIAA	अभ्यासम्बद्धाः स्टब्स्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रा ।	# 1 hu	max Vani	
	5 MacLend		रेतने के तह के <b>लाकित है है है है ।</b> इस साम देन	• • •	
	,	Sem	<u>ক্রান্ত করি । পরিস্কৃতি পরিকর্ণ করি লগে । ক্রা</u> বাংলালা বা <b>ন্ত</b> করি নাম্ভারিকী করিবলৈ <b>র</b> ালী করিবলৈ সাল		
	K North	Pon			
E Tra	ainces Attending:				
EMPLOY	EE NO. NAME		EMPLOYEE NO. NAMI		
T 7/1			and the state of t		
		† 1	Esperanting the second of the second		
·		<u> </u>	A Committee of the Comm	and the same of th	
e greature Section	ecopore manifest acces		- Andrews		•
Briefing (	Check Off List:	e gatharán a g	ed er som uder er bespiele i 1865 (Flori	gipina ya mata ya m	
		· · · · · · · · · · · · · · · · · · ·			
PRE-BRII	& <b>F</b>		Initials or N	(A	1:
					<del></del> -
l. All requir	red personnel are in attendant	œ		in	
	red personnel have satisfied		raining and qualification	in	_
	ents to perform this evolution			170	••
	red personnel have reviewed		nentation listed in B above.	Pm	<del>-</del>
. The assig	ried PEB location is adequat	c for the briefing.	and current.	cool	- -
	ution and PEB are scheduled		·	Cara	_ •.:
			rified operable, and periodic	_mt	-
operabilit	ty checks are discussed.				
RIEF S	SE Assessments.	14/04/15/04/2	Initials or N		<b>—</b>
KIEF	· · · · · · · · · · · · · · · · · · ·	· .		<u> </u>	_ <del>_</del> :
	of work and assignments to	he nerformed and re	and the state of t	an_	
were spec		karakanan	sponsibilities of each individual		<del>-</del> ·
The sees	cifically identified.	en Benedit malien.	Tusterus (s	1000	<b>-</b> ·
	autions, limitations, initial co	and prerequ	isites were adequately reviewed.	un N	- ORMAL
. The curre evolution	nutions, limitations, initial co ent facility conditions, tagou have been discussed.	anditions, and prerequits, valve lineups, and	Tusterus (s	- in	ORMAL
ovolution  All require	autions, limitations, initial co ent facility conditions, tagou have been discussed red alarms are in commission	and prerequits, valve lineups, and	isites were adequately reviewed. I work permits relating to this	on N	_ DRMA L flashlig
evolution  All requi	autions, limitations, initial co ent facility conditions, tagou have been discussed red alarms are in commission and tools and equipment are a	anditions, and prerequents, valve lineups, and n. available and verified	isites were adequately reviewed. I work permits relating to this	on N N/A	CRMAL flashlig
evolution All requi	autions, limitations, initial co ent facility conditions, tagou have been discussed red alarms are in commission red tools and equipment are a sary safety equipment is ava	anditions, and prerequits, valve lineups, and n. available and verified itable.	isites were adequately reviewed.  I work permits relating to this  operable.	on NA	ORMA L flashlig
evolution  All require  The require  All neces  Personnel	autions, limitations, initial co ent facility conditions, tagou have been discussed red alarms are in commission red tools and equipment are a sary safety equipment is ava I protective equipment requir	anditions, and prerequits, valve lineups, and n. available and verified ulable, rements have been dis	isites were adequately reviewed.  I work permits relating to this operable.  coussed.	on N N/A	DRMAL flashlig 2
evolution All require The require All neces Personnel All applic Safety M	autions, limitations, initial co ent facility conditions, tagou have been discussed red alarms are in commission red tools and equipment are a sary safety equipment is ava I protective equipment requir	anditions, and prerequits, valve lineups, and n. available and verified illable. rements have been discussed and	isites were adequately reviewed.  I work permits relating to this operable.  coussed.  3.12 elements out of the Nuclear	on N N/A	CRMAL flashlig 2

20. Dosimetry and ratiological conditions and requirements have been discussed.  21. Components of the ALARA Review have been addressed.  22. Discussed methods for minimizing exposure to radiation and contamination.  23. Identification of hazardous chemicals used, methods used to detect a release and controls available to protect against over exposure that we been discussed.  All required personnel are Waste Generator Qualified.  24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  25. All applications materials (e.g., substances, wastes, or chemicals) present?  26. Yes — I - No. (If answer is No. no further action is required.  If yes, complete Appendix 4: The Hazardous Mauerial Release Prevention?  Preparedness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The nocessary instrumentation is adequately steated and calibrated.  27. Personand are informed of expected instrument readings and system response.  28. All personand who will be taking, receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are a vailable.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of cashalties/emergencies were discussed.  34. All personand understand eviacused for each applicable posting.  35. Related past problems, unusual events and cocarrences were discussed.  36. The potential hazardist associated with the evolution have been discussed.  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personal hazardist success of the adequated partners.  31. All personal hazardist applicable performed the individuals performing this evolution are performed.  38. All questions have been adequately answered.  39. All personal productions are prepared to the evolution are
22. Discussed methods for minimizing exposure to radiation and contamination.  23. Identification of hazardous chemicals used, methods used to detect a release and controls available to protect against over exposure have been discussed.  All required personnel are Waste Generator Qualified.  24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  25. All applications that are the Hazardous Material Release Prevention/ Preparedness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel world be taking, receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualdee/mergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly ageas.  35. Related last problems transfer event of casualdee/mergencies were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All personnel understand egress procedures, egress routes, and location of assembly ageas.  38. All personnel understand egress procedures, egress routes, and location of assembly ageas.  39. Appropriate to take in the evolution was performed.  39. All personnel understand egress procedures, egress routes, and location of assembly ageas.  31. Actions to be taken in the evolution was performed.  38. All personnel understand egress procedures, egress routes, and location of assembly ageas.  39. Applications have been adequated by the evolution was performed.  39. Applications have be
23. Identification of hazardous chemicals used, methods used to detect a release and controls available to protect against over exposure have been discussed.  All required personnel are Waste Generator Qualified.  24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personal are informed of expected instrument actions and system response.  28. All personale world by the taking receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and warch reliefs discussed.  31. Provisions for housekeeping and final elean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualistic/enerogeneies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly areas.  35. Related past problems, minusal eventic and occurrences were discussed.  36. The potential hazarda associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel understande gress procedures, egress routes, and location of assembly areas.  20. Appropriate log sheets.  21. Appropriate log sheets are discussed (OSA)  22. Appropriate log sheets are discussed (OSA)  23. A final summary of the evolution was performed.  24. All personnel understande gress procedures are performed.  25. All questions have been advanced and the evolution was performed.  26. All questions have been greated and the evolution of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient denity to ensure and conduct of the ev
All required personnel are Waste Generator Qualified.  24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  Off Yes - [ ] No (If answer is No; no further action is required.  If yes, complete Appendix 4: The Hazardous Materials Release Prevention/ Preparediness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking, receiving; or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekceping and final clean up have been identified.  22. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress rottes, and location of assembly ageas.  35. Related jast problems, munsual eventic jand occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All personnel unwasted expressions are discussed to the personnel of the evolution was performed.  39. All personnel was been adequately answered.  39. All personnel was performed to the personnel of the evolution are fully trained and qualified. I personally conducted this PED in sufficient detail, to ensure safe conduct of the evolution.  39. All personnel was performed this PED in sufficient detail, to ensure safe conduct of the evolution.  30. All questions have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PED in sufficient detail, to ensure safe conduct of the evolution.  30. Personnel of the pers
All required personnel are Waste Generator, Qualified.  24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  25. All applicable pages from the Waste in the Hazardous Material Release Prevention/ Preparedness Management Assessment Checkist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking, reserving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casialties/emergencies were discussed.  34. All personnel understand eigers procedures, egress routes, and location of assembly ageas.  35. Related past problems, ministal events fand occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All perSonnNet C. who ECTTAND THE Authority TO Constitution of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to casure safe conduct of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to casure safe conduct of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to casure safe conduct of the evolution.  38. All personal was performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to casure safe conduct of the evolution.  39. All personal was personally answered.  30. Provision Supervisor.
24. Are hazardous materials (e.g., substances, wastes, or chemicals) present?  (Ares — [-] No (If answer is No; no further action is required.  If yes, complete Appendix 4: The Hazardous Material Release Prevention?  Preparedness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking; receipting or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting;  33. Actions to be taken in the event of casualties/temergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly areas.  35. Related just problems; unusual events "and occurrences were discussed"  36. The potential hazards associated with the evolution have been discussed.  37. A final summary of the volution was performed.  38. All questions have been adequately answered.  39. All personnel to the volution was performed.  39. All personnel to the volution was performed and acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  39. All personnels in the personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  30. Personnel of the evolution was performed.  31. Personnel of the personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  30. Personnel of the personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution was personal.  31. Personnel of
All personnel understand egress procedures, egress routes, and location of assembly ageas.  31. Actions to be taken in the event of casualties/emergencies were discussed.  32. All personnel understand egress procedures, egress routes, and location of assembly ageas.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly ageas.  35. Related part problems, unusual events and events of the evolution have been discussed.  36. The potential hazards associated with the evolution have been discussed.  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All questions have been adequately answered.  30. Provisions for housekeeping and final the evolution have been discussed.  30. Provisions have been adequately answered.  31. A final summary of the evolution was performed.  39. All questions have been adequately answered.  30. The potential hazards associated with the evolution have been discussed (OSA)  30. The potential hazards associated with the evolution have been discussed.  30. The potential hazards associated with the evolution have been discussed.  30. The potential hazards associated with the evolution have been discussed.  31. All questions have been adequately answered.  32. All personnel understand egress procedures are remarked to the evolution and the evolu
If yes, complete Appendix 4: The Hazardous Material Release Prevention/ Preparedness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking, receiving; or transmitting data are familiar with the data requirements.  29. Appropriate tog sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final plean up have been identified.  32. Specific requirements were discussed for each applicable posting:  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress rottes, and location of assembly areas.  35. Related plast problems, minisal events frand occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel understand plast of the evolution have been discussed (OSA)  STOP AN UNSHEE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PBB in sufficient detail, to ensure safe conduct of the evolution.  36. The potential hazards are fully trained and qualified. I personally conducted this PBB in sufficient detail, to ensure safe conduct of the evolution.  39. All persons between the process of the process of the evolution of the evolution are fully trained and qualified. I personally conducted this PBB in sufficient detail, to ensure safe conduct of the evolution.  30. Potential hazards are fully to the evolution of the evolution of the evo
Preparedness Management Assessment Checklist)  25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking, receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final plean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualities/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly ageas.  35. Related past problems, tunistal eventify and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel understand egress procedures, personally answered.  39. All personnel with the evolution was performed.  31. STOP AN UNSHEE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  31. Actions Supervisor.  32. Details with the evolution supervisor.  33. Details with the evolution of t
25. All applicable pages from the WSRIC have been discussed and available.  26. The necessary instrumentation is adequately tested and calibrated.  27. Personacl who will be taking receiving or transmitting data are familiar with the data requirements.  28. All personnel who will be taking receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final relean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress rottes, and location of assembly ageas.  35. Related past problems, unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel with the evolution was performed.  39. All personnel with the evolution was performed.  39. All personnel with the evolution and performed previously)  STOP IN WINSTE INDE.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  4. Free Personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  4. Free Personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  4. Free Personally conducted this PEB in sufficient details to ensure safe conduct of the evolution.  4. Free Personal Conductions of the evolution of the evolution of the evolution.
26. The necessary instrumentation is adequately tested and calibrated.  27. Personnel are informed of expected instrument readings and system response.  28. All personnel who will be taking receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualities/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly areas.  35. Related just problems, unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel the description of the evolution was performed.  39. All personnel was been adequately answered.  39. All personnel was been adequately answered.  39. All personnel was been description of the evolution was performed.  39. All personnel was been description of the evolution are fully strained and qualified. I personally conducted this PEB in sufficient detail, to ensure, safe conduct, of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct, of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct, of the evolution are fully personally all personally and personal pe
27. Personnel who will be taking, receiving or transmitting data are familiar with the data requirements.  28. All personnel who will be taking, receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reflect discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand eigers procedures, egress rottes, and location of assembly areas.  35. Related past problems, unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel work of the evolution was performed.  39. All personnel work of the evolution of adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  39. Evolution Supervisor  30. Date Date Date Date Date Date Date Date
28. All personnel who will be taking receiving or transmitting data are familiar with the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed (for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly ageas.  35. Related past problems, unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL personnel to the evolution was performed.  39. ALL personnel to the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  39. All questions were all to the evolution of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  39. Details and the inclusion of the evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  39. Details and the inclusion of the evolution of the evoluti
the data requirements.  29. Appropriate log sheets, material transfer, and data recording forms are available.  30. Potential shift changes and watch reliefs discussed.  31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly ageas.  35. Related past problems ministal events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL PERSONNEL WheesTAND THE Authority To  STOP IN WISHE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PBB in sufficient detail to ensure safe conduct of the evolution.  Reviewed by:  Operations Manage.  Date Control of the evolution of the evolution are fully trained and qualified. I personally conducted this PBB in sufficient detail to ensure safe conduct of the evolution.  Page 19. All personally conducted this PBB in sufficient detail to ensure safe conduct of the evolution.  Page 20. All personal details and page 20. All personal page 20. All persona
30. Potential shift changes and watch reliefs discussed. 31. Provisions for housekeeping and final plean up have been identified. 32. Specific requirements were discussed for each applicable posting. 33. Actions to be taken in the event of casualties/emergencies were discussed. 34. All personnel understand egress procedures, egress routes, and location of assembly ageas. 35. Related past problems, unusual events and occurrences were discussed. 36. The potential hazards associated with the evolution have been discussed (OSA). 37. A final summary of the evolution was performed. 38. All questions have been adequately answered. 39. All personnel UNDEESTAND THE AUTHORITY TO STOP AN UNSAFE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  Reviewed by:  Operations Manage:  Date  D
31. Provisions for housekeeping and final clean up have been identified.  32. Specific requirements were discussed for each applicable posting.  33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand eigness procedures, egress routes, and location of assembly ageas.  35. Related past problems unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel Understand Egress Procedures, egress routes, and location of assembly ageas.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Summary of Topics Discussed (if not adequately conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Operations Manager  Date  Application Supervisor  Date  Reviewed by:  Date Supervisor Date  Reviewed by:  Date Supervisor Date  Reviewed by:  Date Supervisor Date  Reviewed by:  Date Supervisor Date  Reviewed by:  Date Supervisor Date  Reviewed by:  Reviewed by:  Date Supervisor Date  Reviewed by:  Reviewed by:  Date Supervisor Date  Reviewed by:  Re
32. Specific requirements were discussed for each applicable posting:  33. Actions to be taken in the event of casualtics/emergencies were discussed:  34. All personnel understand egress procedures, genes routes, and location of assembly agas.  35. Related past problems, timusual events and occurrences were discussed:  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL personnel in the evolution was performed.  STOP IN INSHIEL TOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Reviewed by:  Reviewed by:  Productions Manager  Date  Productions Manager  Productions Manager  Date  Productions Manager  Date  Productions Manager  Productions Manager  Productions Manager  Date  Productions Manager  Productio
33. Actions to be taken in the event of casualties/emergencies were discussed.  34. All personnel understand egress procedures, egress routes, and location of assembly areas.  35. Related past problems, timusal events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. All personnel. Whete The Authority To Standard Commence of Standard Comm
34. All personnel understand egress procedures, egress routes, and location of assembly areas.  35. Related past problems unusual events and occurrences were discussed.  36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL personnel. UNDERSTAND THE AUTHORITY TO  STOP AN UNSHEE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure after conduct of the evolution.  Reviewed by:  Reviewed
35. Related past problems, unusual events and occurrences were discussed 36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL pERSONNEL UNDERSTAND THE AUTHORITY TO STOP AN WISHE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Reviewed by:  Reviewed by:  Date  Date
36. The potential hazards associated with the evolution have been discussed (OSA)  37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL personnell with the stripper of the personal persona
37. A final summary of the evolution was performed.  38. All questions have been adequately answered.  39. ALL personnel. Un beestand THE Authority To Stop In Mustafe Job.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  Evolution Supervisor Date  Reviewed by:  Operations Manager  Date  Da
38. All questions have been adequately answered.  39. ALL PERSONNEL UNDERSTAND THE AUTHORITY TO STOP AN UNSAFE JOB.  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail, to ensure safe conduct of the evolution.  Evolution Supervisor Date  Reviewed by:  Reviewed b
39. ALL DERSONNEL UNDESTAND THE AUTHORITY TO STOP IN UNSHEE JOB.  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Reviewed by:
Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented previously)  Summary of Topics Discussed (if not adequately documented
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.    Continue of the evolution of the evolu
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.    Continue of the evolution of the evolu
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Operations Manager
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Operations Manager
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Operations Manager
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Operations Manager  Date
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.  Evolution Supervisor  Date  Reviewed by:  Date
The above minimum requirements have been met and I acknowledge that the individuals performing this evolution are fully trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.
trained and qualified. I personally conducted this PEB in sufficient detail to ensure safe conduct of the evolution.
Evolution Supervisor  Reviewed by:    Date
Evolution Supervisor  Reviewed by:    Date
Evolution Supervisor Date    Comparison   11-18-87     Comparison   Date     Comparison
Evolution Supervisor Date    Comparison   11-18-87     Comparison   Date     Comparison
Reviewed by:  Operations Manager  Operations Manager  Operations Manager  Operations Manager  Operations Manager
The state of the s
POST JOB EVALUATION
the control of the co
A CONTRACTOR OF THE PROPERTY O
A STATE OF THE PROPERTY OF THE
And the state of t
A STATE OF THE PROPERTY OF THE

#### **MEMORANDUM**



DATE:

November 21, 1997

TO:

T. D. Gray, RMRS Facility Management & Support, Bldg. 881, X2820

FROM:

P. E. DeWitt, RMRS Facility Management & Support, Bldg. 444, X3443

SUBJECT:

CDPHE FINDINGS FROM INSPECTION PERFORMED ON

NOVEMBER 19-20, 1997 - PED-038-97

Cindy Burbach led a team of CDPHE Inspectors through the 444 Complex on November 19-20, 1997. The following is a summary of findings, corrective actions, and responsible party for each deficiency as investigated by CDPHE:

1. <u>Description:</u> Failure to manage fluorescent light bulbs in accordance with the Satellite Accumulation or 90-Day Regulations 262.34.

Remarks: Several fluorescent bulbs were found in Building 449 and 439 Annex. These bulbs were covered with a heavy coat of dust/sawdust and had been there a long time. These bulbs existed in a RMRS maintenance facility, not under control of the 444 Cluster; however during inspection, bulbs were properly dispositioned by RMRS cluster personnel and placed in a 90-day area.

<u>Corrective actions:</u> Bulbs were removed from Building 449 and 439 Annex and placed in a 90-day area.

Status: Completed during inspection.

Responsible Party: D. Martin

2. <u>Description:</u> Failure to mark two drums of used oil with the words "Used Oil". 279.22(c).

Remarks: Drums were located in Rooms 700 and 101

Corrective actions: Drums were marked with "Used Oil"

Status: Completed

Responsible Party: C. Moynihan, K. Oman

November 21, 1997 CDPHE Inspection PED-037-97 Page 2

3. <u>Description:</u> Within 24 hours, move the hazardous waste drum in RCRA unit 2412 to 90-day or permitted storage. The waste stream for this SAP is no longer being generated. (or provide documentation on the active SAP).

Remarks: Waste steam was inappropriately quoted as being an inactive SAP. The current waste stream and SAP was opened for the tube-type filter elements, not for the old (no longer in use) roll-mat filters.

<u>Corrective actions:</u> Documentation will be provided to the state of the correct waste stream and SAP use.

Status: In Progress

Responsible Party: K. Oman

4. <u>Description:</u> Provide documentation within 14 days in the form of a DOE requisition for the following item that is claimed to be re-useable (i.e., Mercury thermometer in the plating area).

Remarks: Thermometer is in useful condition and is desired by personnel at Los Alamos National Laboratory.

<u>Corrective actions:</u> Awaiting letter from Los Almos requesting shipment of thermometer.

Status: In Progress

Responsible Party: D. Martin

- 5. <u>Description:</u> Provide a determination as to whether the following items are waste or product:
  - The mercury bulb found in the desk drawer of the plating area.
  - Miscellaneous gas cylinders & unknown cylinder found throughout the CA and machine shop
  - Rycon No. 2 in Room 13
  - Dychem steel blue (2 ½ pint containers dated 2/16/97)
  - . ~40 small vials in room 201
  - 5 gallon bucket of Huntington material in room 11
  - Small can called Wakefield thermal compound
  - One tube of permatex in room across from 404

Remarks: During the time of round-up, all above items were considered product. Corrective actions: All items not deemed as product will be removed from the Building 444 Cluster.

Status: In Progress

Responsible Party: C. Moynihan

6. Description: Ensure all products are bar-coded or managed as waste.

Remarks: Several items were found during the inspection with IMCS numbers.

Corrective actions: Bar-code all waste or product containers

Status: In Progress

Responsible Party: C. Moynihan

November 21, 1997 CDPHE Inspection PED-037-97 Page 3

7. <u>Description:</u> Provide TSRs for the three employees working in the 90-day area managing hazardous waste.

Remarks: Workers were wet wiping and surveying fluorescent bulbs for shipment to the bulb crusher.

<u>Corrective actions:</u> Verify what training is required for wet wiping and surveying fluorescent bulbs.

Status: In Progress

Responsible Party: C. Moynihan

8. <u>Description:</u> Provide information regarding the gray drum in Room 204. It has no WEMS and no label.

<u>Remarks:</u> The gray drum was packed in 1991. No traveler or label was with the drum.

<u>Corrective actions:</u> Drum contents have been verified, and there are no RCRA constituents present. The contents will be properly repackaged in a white 55-gallon drum. A traveler will be generated for this drum, and it will be entered into the WEMS system. After repackaging is completed, the drum will be shipped out of the building.

Status: In Progress

Responsible Party: K. Oman

#### DBM:mla

CC:

P. M. Arnold.

A. A. Church

C. Moynihan

G. R. Konwinski

K. A. Oman

tsrr hist TSR-TRAINING AND SCHEDULING RECORDS Time: 01:11 PM STUDENT TRAINING HISTORY

Page: 1 of 9 Date: 11/21/97

EMPL#/SSN:
ORG CODE:
R212 ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 F
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES BLDG: 549 SHIFT: 1 EXTENSION: 6228

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
828501	00	PASSED	07/14/92	WASTE GENERATOR - CHARACTERIZATION
941501	00	PASSED	09/03/92	NUCLEAR CRITICALITY SAFETY - OJT
941501	00	COMPLETED	11/10/94	NUCLEAR CRITICALITY SAFETY - OJT
941501	00	COMPLETED	10/02/96	NUCLEAR CRITICALITY SAFETY - OJT
1227301	00	UNSUCCESSFUL	08/08/95	ALARMS SOUNDS AND RESPONSES - CBT
1227301	00	PASSED	08/08/95	ALARMS SOUNDS AND RESPONSES - CBT
1227301	00	PASSED	08/28/96	ALARMS SOUNDS AND RESPONSES - CBT
1227301	00	PASSED	10/07/97	ALARMS SOUNDS AND RESPONSES - CBT
1249601	SW1	PASSED	02/21/94	SANITARY WASTE - EMPLOYEE RESPONSIBILITIES
1286401		PASSED	03/03/92	CONDUCT OF OPERATIONS - GENERAL
1293101		PASSED	08/15/94	PREMAIRE RESPIRATOR TRAINING
1293101	00	NO SHOW	03/10/97	PREMAIRE RESPIRATOR TRAINING
1558601	00	PASSED	12/04/90	OXIDE REMOVAL AND PARTS CLEANING
1844201	00	PASSED	08/16/90	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201		PASSED	08/27/91	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201		PASSED	08/31/92	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201	00	PASSED	09/17/93	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201		COMPLETED	08/04/95	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1869103		PASSED	06/02/90	HAZARDOUS WASTE OPERATIONS 40 HOUR
1869105		PASSED	06/03/91	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105		PASSED	06/04/91	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105		PASSED	06/04/92	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105		NO SHOW	06/14/93	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105		PASSED	06/30/93	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105	00	PASSED	07/15/94	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869105		PASSED	05/05/95	HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER
1869112		PASSED	05/24/96	HAZARDOUS WASTE OPS 8 HR. REFRESHER OFF-SITE
1869116		PASSED	05/07/97	HAZ WASTE OPS 8 HR REFRESHER OFFSITE-HAZ COMM/SITE
1886301		NO SHOW	07/18/94	RCRA WASTE MANAGEMENT CLASSROOM TRNG
1886301		PASSED	09/09/94	RCRA WASTE MANAGEMENT CLASSROOM TRNG
1917201		COMPLETED	12/10/96	SELF-CONT'D BREATHING APPARATUS: SIGMA UNIT
1923502		PASSED	08/17/92	GENERAL EMPLOYEE TRAINING REFRESHER
1923502		PASSED	10/12/94	GENERAL EMPLOYEE TRAINING REFRESHER
	TSTOUT		08/21/96	GENERAL EMPLOYEE TRNG REFRESHER TESTOUT - CBT
1923503		PASSED	06/16/90	GENERAL EMPLOYEE TRAINING (GET) RESUMPTION
1927601		PASSED	04/13/93	INDUSTRIAL TRUCK SAFETY TRNG. LAB. (HIGH LIFT)
1928901		PASSED	01/27/92	DO NOT USE PSAP FOR EMPLOYEES
1939504		PASSED	04/11/90	LOCKOUT/TAGOUT HSP 2.08 BASIC
1939505		PASSED	06/22/90	LOCKOUT/TAGOUT HAZARDOUS ENERGY SOURCE ID
1939506		PASSED	07/23/90	LOCKOUT/TAGOUT-LESSONS LEARNED
1950001		COMPLETED	11/30/94	SOP/JPM: STEP OFF PAD OPERATIONS
		COMPLETED	12/01/94	RCT/JPM: RESPONSE TO ALARM AT SAP/DATA LOGGER
1950001		COMPLETED	12/01/94	SOP/JPM: STEP OFF PAD OPERATIONS
1950002		COMPLETED	04/27/95	RR ALARA PROGRAM PLAN SEC 15
1950002		COMPLETED	04/27/95	RR CONTAMINATION CONTROL AND CONTROL LEVELS
1950002		COMPLETED	08/10/95	RADIOLOGICAL CONTROL POSTING AND LABELING
1950002		COMPLETED	08/10/95	OUESTIONS ON IMPORTANCE OF RAD CON MANUAL/10CFR835
1700002			-5, 20, 50	

Page: 2 of 9 Date: 11/21/97

EMPL#/SSN: NAME: JUDY YEATER

ORG CODE: R212 ORG TITLE:

JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 EXTENSION: 6228

SEX: F MGR. NAME:

CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
1950002 MISC01	COMPLETED	08/10/95	RR INSTRUCTIONS FOR HANDLING RESP IN RAD AREAS
1950002 MJP033	COMPLETED	08/10/95	ROI 03.09 PERFORMANCE OF GLOVEBOX CONT SURVEYS
1950002 MJP033	COMPLETED	08/10/95	ROI, 04.01, ROUTINE AIR SAMPLING
1950002 01030	COMPLETED	08/21/95	RR RADIOLOGICAL CONTROL POSTING AND LABELING
1950002 01030	COMPLETED	08/21/95	REO READ PERSONNEL CONTAMINATION MONITORING
1950002 02010	COMPLETED	08/21/95	REO RED RADIOLOGICAL WORK PERMIT
1950002 11010	COMPLETED	08/21/95	REO RED RADIODOGICAL WORK FEMALITES
1950002 218020	COMPLETED	08/21/95	RR REQUIRED FOR ENTER/EXIT AREAS CONT FOR RAD PUR
1950002 24130	COMPLETED	08/21/95	REQ RED PROTECTION FROM REPRODUCTIVE HAZARDS
1950002 24130	COMPLETED	08/21/95	REO RED HSP 6.07 RADIOLOGICAL WORK PERMIT
1950002 20070	COMPLETED	04/27/95	TB RADIOLOGICAL OPERATING INSTRUCTIONS 01.03 REV 0
1950003 5024	COMPLETED	08/11/95	TB RADIOLOGICAL OPERATING INSTRUCTIONS 03.06 REV 0
1950003 3024	COMPLETED	04/06/95	REQ RED SM BASIC FIRST AID
1950004 9508	COMPLETED	08/04/95	SM ASBESTOS AWARENESS - REQUIRED READING
1950004 9509	COMPLETED	09/07/95	SM FIRE SAFETY
1950004 9509	COMPLETED	10/05/95	SM FIRE SAFETY
1950005 6050	COMPLETED	04/27/95	LL PROCEDURAL COMPLIANCE & PROPER DOCUMENTATION
1950006 SB016	COMPLETED	07/05/95	LAYERED PROTECTIVE CLOTHING
1950006 SB044	COMPLETED	03/20/97	RADIOLOGICAL CONTROL FOR ENVIRO/RESTOR ACTIVITES
1950006 SB043	COMPLETED	11/13/97	SELF MONITORING IMPLEMENTATION BRIEFING
1957401 00	COMPLETED	11/06/97	LEAD IN THE WORKPLACE
1975001 00	PASSED	05/02/90	HAZARD COMMUNICATIONS - CBT
1975001 00	PASSED	04/13/92	HAZARD COMMUNICATIONS - CBT
1975001 00	PASSED	03/22/94	HAZARD COMMUNICATIONS - CBT
1975001 00	PASSED	04/09/96	HAZARD COMMUNICATIONS - CBT
1975003 00	COMPLETED	04/08/96	HAZARDOUS COMMUNICATION WORK AREA INDOC CHECKLIST
1986501 ASRB	PASSED	05/05/92	DO NOT USE ANNUAL SECURITY REFRESHER BRIEFING
1986501 SR-93	PASSED	03/03/93	SECURITY REFRESHER BRIEFING (DON'T USE)
1986501 ASRA	COMPLETED	08/29/95	ANNUAL SECURITY REFRESHER ACKNOWLEDGEMENT FORM
1986601 AVB-01	PASSED	09/26/91	"A" VERTIBULE BRIEFING
1986601 RWP-07	PASSED	11/04/91	RWP-HSP 6.07 RADIATION WORK PERMIT
1986601 OPSEC_	PASSED	02/18/92	OPERATIONS SECURITY PERSONAL RESPONSIBILITY
1986601 NVO325	PASSED	03/04/92	NVO-325 OVERVIEW/AWARENESS REQUIRED READING
1986601 WG-01	PASSED	01/22/93	WASTE GENERATOR BRIEF
1986601 SH93	PASSED	02/23/93	SEXUAL HARASSMENT AWARENESS
1986601 GS	PASSED	04/29/93	NEW G.S. PROCEDURE 5257 BRIEFING
1986601 M&O93	PASSED	06/09/93	M&O ACCOUNTABILITY VIDEO 1993
1986601 COOP	PASSED	12/01/93	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	01/20/94	CONDUCT OF OPERATIONS BRIEFING
1986601 EMPL	PASSED	02/10/94	INTERIM ENRERGENCY PLAN - EMERGENCY PREPAREDNESS
1986601 COOP 1986601 COOP	PASSED	02/15/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED PASSED	02/17/94 02/22/94	CONDUCT OF OPERATIONS BRIEFING CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	02/22/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	03/01/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	03/01/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	03/02/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	PASSED	03/03/94	CONDUCT OF OPERATIONS BRIEFING
1200001 COOP	LANGED	03/00/34	COMPOST OF CERMITONS DIVIDE ING

tsrr hist TSR-TRAINING AND SCHEDULING RECORDS Time: 01:11 PM STUDENT TRAINING HISTORY Page: 3 of 9 Date: 11/21/97

EMPL#/SSN:
ORG CODE:
R212 ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 EXEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES SHIFT: 1 EXTENSION: 6228

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
1986601	COOP	PASSED	03/09/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/11/94	SAFETY MEETING - BRIEFING
1986601		PASSED	03/16/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/17/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/23/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/24/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/30/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	03/31/94	COOP CONT TRNG: OPERATING AREA LOGS AND RECORDS
1986601	COOP	PASSED	04/06/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/07/94	CONDUCT OF OPERATIONS BRIEFING
1986601	SAFETY	PASSED	04/11/94	SAFETY MEETING - BRIEFING
1986601	COOP	PASSED	04/12/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/13/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/19/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/20/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/21/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/27/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	04/28/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	05/03/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	05/04/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	05/05/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	05/10/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	05/11/94	SAFETY MEETING - BRIEFING
1986601		PASSED	05/12/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	05/17/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	05/18/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	06/01/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	UNSUCCESSFUL	06/02/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	06/08/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/09/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/14/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/15/94	CONDUCT OF OPERATIONS BRIEFING
1986601	SAFETY	PASSED	06/17/94	SAFETY MEETING - BRIEFING
1986601	COOP	PASSED	06/21/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	06/22/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/28/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/29/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	06/30/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	07/06/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	07/07/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	07/13/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	07/14/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	PASSED	07/19/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	08/04/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	08/09/94	CONDUCT OF OPERATIONS BRIEFING
1986601		PASSED	08/11/94	CONDUCT OF OPERATIONS BRIEFING
1986601		COMPLETED	08/16/94	CONDUCT OF OPERATIONS BRIEFING
1986601	COOP	COMPLETED	09/27/94	CONDUCT OF OPERATIONS BRIEFING

TSR-TRAINING AND SCHEDULING RECORDS PM STUDENT TRAINING HISTORY

Page: 4 of 9 Date: 11/21/97

SHIFT: 1 EXTENSION: 6228

EMPL#/SSN:
ORG CODE: R212 ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 E
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
1986601 COOP	COMPLETED	09/29/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP		10/06/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP		10/11/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP	COMPTETED	10/11/94	CONDUCT OF OPERATIONS BRIEFING
1986601 HIVE	COMPLETED MP COMPLETED	11/01/94	HIV/AIDS AWARENESS TRAINING - EMPLOYEES
1986601 COOP	COMPLETED	11/10/94	CONDUCT OF OPERATIONS BRIEFING
1986601 COOP		11/17/94	CONDUCT OF OPERATIONS BRIEFING
1986601 WIWP	COMPLETED	04/03/95	VIOLENCE IN THE WORKPLACE AWARENESS BRIEFING
1986601 4400	1 COMPLETED	02/26/97	BUILDING 440 BRIEFING: BASIS FOR OPERATION
1986601 4400		02/26/97	BUILDING 440 BRIEFING: NMSLS
1986601 4400		03/04/97	BUILDING 440 BRIEFING: BLDG. EMERGENCY RESPONSE
1986601 4400		03/04/97	BUILDING 440 BRIEFING: CONDUCT OF OPS MATRIX
1986601 4401		03/12/97	BUILDING 440:BERO DMR CHANGES
1986601 4401		03/12/97	BLDG. 440:OPS ORDER 012 COMBUSTIBLE MATERIAL CNTRL
1986601 RMRS		05/15/97	RMRS STANDING ORDER 1: REPORTING COMPIANCE/SAFETY BRF
2136204 00	PASSED	10/24/88	BUILDING EXERCISES- (EVACUATION) [707]
2341501 00	DASSED	09/26/90	NUCLEAR CRITICALITY SAFETY
2341501 00	PASSED	09/03/92	NUCLEAR CRITICALITY SAFETY
2341501 00	PASSED	11/08/94	NUCLEAR CRITICALITY SAFETY
2341501 00	PASSED	10/03/96	NUCLEAR CRITICALITY SAFETY
2341502 00	PASSED PASSED	01/25/89	NUCLEAR CRITICALITY SAFETY: NON-EMPLOYEE
2342401 00	PASSED	07/25/88	RADIATION SAFETY-PLUTONIUM
2342501 00	PASSED	07/25/88	RADIATION SAFETY-URANIUM
2342901 00	PASSED PASSED PASSED PASSED PASSED PASSED	09/06/89	INDUSTRIAL SAFETY - CBT
2343101 00	PASSED	02/12/90	USERS SUPPLIED BREATHING AIR (USBA)
2343101 00	PASSED	06/28/93	USERS SUPPLIED BREATHING AIR (USBA)
2343401 00	PASSED	02/03/89	DOT AWARENESS
2343401 00	PASSED	04/25/91	DOT AWARENESS
2343401 00	PASSED	01/25/93	DOT AWARENESS
2343401 00	NO SHOW	04/25/95	DOT AWARENESS
2343401 00	PASSED	06/15/95	DOT AWARENESS
2343501 00	PASSED	08/21/90	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED PASSED	08/19/91	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	08/03/92	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	09/20/93	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED PASSED	09/01/94	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	08/08/95	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343607 CERT	COMPLETED	10/05/93	DOT FUNC SPEC CERT: WASTE GENERATOR
2347501 00	PASSED	02/02/89	PROTECTING THE RADIATION WORKER
2347504 00	PASSED	02/22/91	RADIATION WORKER LEVEL II QUAL/REQUAL
2347601 00	PASSED PASSED	09/06/89	BASIC RADIATION SAFETY - CBT
2348101 00	DACOED	01/05/93	RADIATION WORKER LEVEL II REQUAL/CLASSROOM
2348906 00	COMPLETED PASSED	08/07/96	GERT/RAD WORKER REFRESHER BROCHURE
2359201 00	PASSED	10/03/90	GENERAL WASTE HANDLING
2554701 00	PASSED	08/28/91	HOIST APPARATUS TRAINING
2554701 00	PASSED	11/30/93	HOIST APPARATUS TRAINING
2554703 00	PASSED PASSED PASSED PASSED	11/21/91	HOIST APPARATUS PERFORMANCE CHECKLIST
2554703 00	PASSED	11/30/93	HOIST APPARATUS PERFORMANCE CHECKLIST

Page: 5 of 9 Date: 11/21/97

EMPL#/SSN: NAME: JUDY YEATER

ORG CODE: R212 ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 E
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES SHIFT: 1 EXTENSION: 6228

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
2501401 00	DACCED	07/05/94	PRESSURE SAFETY AWARENESS
2591401 00	PASSED	03/18/97	LADDER SAFETY AWARENESS
2598501 00	COMPLETED		GLOVEBOX - CASUAL USER
2743601 00	PASSED	10/04/90	GLOVEBOX - CASUAL USER
	PASSED	09/27/93	
2743901 00	PASSED	10/11/89	GLOVEBOX-SUPERVISOR
	PASSED	11/16/89	GLOVEBOX ACTIVITIES - MAINTENANCE & NDA PERSONNEL
	PASSED	07/28/94	GLOVEBAG CLASSROOM
2827601 00	PASSED	05/03/91	INDUSTRIAL TRUCK SAFETY
2827601 00	PASSED	04/13/93	INDUSTRIAL TRUCK SAFETY
2827602 00	PASSED	05/11/94	INDUSTRIAL TRUCK SAFETY TRAINING (UPDATE BRIEFING)
2828901 PSAP	PASSED	02/04/93	DO NOT USE PSAP REFRESHER
2830003 00	PASSED	05/05/94	SARF CONTINUING TRAINING
3312522 00	PASSED	09/17/91	GLOVEBOX-REGULAR USER
3312522 00	PASSED	10/09/91	GLOVEBOX-REGULAR USER
3312522 00	PASSED COMPLETED	06/07/94	GLOVEBOX-REGULAR USER
3322801 00	COMPLETED	11/20/96	BUILDING ORIENTATION TOUR 776/777 CHECKLIST
3322811 00	COMPLETED	02/18/97	BUILDING ORIENTATION TOUR 440 CHECKLIST
3416501 00	PASSED	02/07/91	NDA - SHIPPING/RECEIVING - 371,569,707,771,991 CLS NDA - SHIPPING/RECEIVING - 371,569,707,771,991 CLS NDA - SHIPPING/RECEIVING - 371,569,707,771,991 CLS
3416501 00	PASSED	05/15/92	NDA - SHIPPING/RECEIVING - 3/1,569,707,771,991 CLS
3416501 00	COMPLETED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED	05/19/93	NDA - SHIPPING/RECEIVING - 371,569,707,771,991 CLS
3416502 00	PASSED	02/09/94	NDA - SEGMENTED DRUM COUNTERS (371) CLASS
3416507 00	PASSED	07/22/93	NDA - PASSIVE/ACTIVE DRUM COUNTERS (371) CLASS
3416508 00	PASSED	04/14/91	NDA - LOSAC DRUM COUNTERS (371) CLASS
3416508 00	PASSED PASSED COMPLETED	07/27/93	NDA - LOSAC DRUM COUNTERS (371) CLASS
3610000 00	COMPTETED	03/13/31	RCT COMPREHENSIVE FUNDAMENTALS REVIEW
3610000 00	COMPLETED	05/27/97	RCT COMPREHENSIVE FUNDAMENTALS REVIEW
3610000 00	COMPLETED	06/02/97	RCT COMPREHENSIVE FUNDAMENTALS REVIEW
3610020 00	PASSED	02/01/95	RCT CORE ACADEMICS MODULAR TEST 1
3610021 00	PASSED PASSED PASSED PASSED COMPLETED	02/07/95	RCT CORE ACADEMICS MODULAR TEST 2
3610022 00	PASSED	02/09/95	RCT CORE ACADEMICS MODULAR TEST 3
3610023 00	PASSED	02/15/95	RCT CORE ACADEMICS MODULAR TEST 4
3610024 00	PASSED	02/16/95	RCT CORE ACADEMICS MODULAR TEST 5
3610100 00	COMPLETED	05/19/97	RCT COMPREHENSIVE SITE ACADEMICS REVIEW
3610100 00	COMPTETED	03/21/31	RCT COMPREHENSIVE SITE ACADEMICS REVIEW
3610100 00	COMPLETED	06/02/97	RCT COMPREHENSIVE SITE ACADEMICS REVIEW
3610131 00	PASSED	02/22/95	RCT SITE ACADEMICS MODULE 1 TEST QUALIFICATION
3610132 00	PASSED	02/27/95	RCT SITE ACADEMICS MODULE 2 TEST QUALIFICATION
3610133 00	INCOMPLETE	02/27/95	RCT SITE ACADEMICS MODULE 3 TEST QUALIFICATION
3610133 00	PASSED	03/08/95	RCT SITE ACADEMICS MODULE 3 TEST QUALIFICATION
3610134 00	PASSED	03/08/95	RCT SITE ACADEMICS MODULE 4 TEST QUALIFICATION
3610135 00	PASSED	03/10/95	RCT SITE ACADEMICS MODULE 5 TEST QUALIFICATION
3610301 00	PASSED	06/12/97	RCT FUNDAMENTALS/SITE COMPREHENSIVE TEST
3610310 00	PASSED	05/24/95	RCT CORE COMPREHENSIVE TEST
3610311 00	PASSED	05/26/95	RCT SITE COMPREHENSIVE TEST
3610401 001	COMPLETED	06/06/97	ORAL EXAMINATION BOARD COURSE - RCTS
3610503 00	COMPLETED	08/30/95	RCT CONTINUING TRAINING MODULE 3
3610504 00	PASSED-REMED		RCT CONTINUING TRAINING MODULE 4
3610505 00	COMPLETED	02/07/96	RCT CONTINUING TRAINING MODULE 5

Page: 6 of 9 Date: 11/21/97

EMPL#/SSN: NAME: JUDY YEATER
ORG CODE: R212 ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 E
SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES BLDG: 549 SHIFT: 1 EXTENSION: 6228

3610506 00 COMPLETED 04/01/96 RCT CONTINUING TRAINING MODULE 6 3610510 00 COMPLETED 12/05/96 RCT CONTINUING TRAINING MODULE 8 3610511 00 COMPLETED 12/05/96 RCT CONTINUING TRAINING MODULE 10 3610511 00 COMPLETED 03/25/97 RCT CONTINUING TRAINING MODULE 11 3610512 00 COMPLETED 10/02/97 RCT CONTINUING TRAINING MODULE 11 3610512 00 COMPLETED 03/29/95 RCT - JPM CLSRM TRNG CONTAMINATION SURVEYS 3611801 00 COMPLETED 04/06/95 RCT - JPM CLSRM TRNG RADIATION SURVEYS 3611802 00 COMPLETED 04/06/95 RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING 3611804 00 COMPLETED 03/30/95 RCT - JPM CLSRM TRNG RADIALCGIAL POSTINGS 3611805 00 COMPLETED 04/04/95 RCT - JPM CLSRM TRNG RADIALCGIAL POSTINGS 3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRNG RADIALCGIAL POSTINGS 3611807 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611811 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611816 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611817 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611820 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG DOSIMETERS 3611825 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG LUDLUM 12 - 1A 3611826 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG LUDLUM 12 - 1A 3611826 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG LUDLUM 12 - 1A	COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
3610508 00 COMPLETED 08/01/96 RCT CONTINUING TRAINING MODULE 8 3610510 00 COMPLETED 12/05/96 RCT CONTINUING TRAINING MODULE 10 3610511 00 COMPLETED 03/25/97 RCT CONTINUING TRAINING MODULE 11 3610512 00 COMPLETED 10/02/97 RCT CONTINUING TRAINING MODULE 11 3610512 00 COMPLETED 03/29/95 RCT - JPM CLSRM TRNG CONTAMINATION SURVEYS 3611802 00 COMPLETED 04/06/95 RCT - JPM CLSRM TRNG RADIATION SURVEYS 3611803 00 COMPLETED 11/29/94 RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING 3611804 00 COMPLETED 03/30/95 RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS 3611805 00 COMPLETED 04/04/95 RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS 3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRNG ROM AIRFLOW PATTERN SURVEY 3611807 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611810 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611811 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611813 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611820 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611824 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611825 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG DORNAFT INSP. 3611826 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG DORNAFT INSP. 3611826 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG DUDLUM 12-1A 3611826 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG LUDLUM 12-1A	3610506	00	COMPLETED	04/01/96	RCT CONTINUING TRAINING MODULE 6
3610510 00 COMPLETED 12/05/96 RCT CONTINUING TRAINING MODULE 10 3610511 00 COMPLETED 03/25/97 RCT CONTINUING TRAINING MODULE 11 3610512 00 COMPLETED 10/02/97 RCT CONTINUING TRAINING MOD 12 3611801 00 COMPLETED 03/29/95 RCT - JPM CLSRM TRNG CONTAMINATION SURVEYS 3611802 00 COMPLETED 04/06/95 RCT - JPM CLSRM TRNG RADIATION SURVEYS 3611803 00 COMPLETED 11/29/94 RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING 3611804 00 COMPLETED 03/30/95 RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS 3611805 00 COMPLETED 04/04/95 RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS 3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY 3611807 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611811 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611813 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611822 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611824 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG IJDLUM 12-1A 3611826 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611826 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12	3610508	00	COMPLETED	08/01/96	RCT CONTINUING TRAINING MODULE 8
3610512 00   COMPLETED   10/02/97   RCT CONTINUING TRAINING MOD 12			COMPLETED	12/05/96	
3611801 00   COMPLETED   O3/29/95   RCT - JPM CLSRM TRNG CONTAMINATION SURVEYS   3611802 00   COMPLETED   O4/06/95   RCT - JPM CLSRM TRNG RADIATION SURVEYS   3611803 00   COMPLETED   11/29/94   RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING   3611804 00   COMPLETED   O3/30/95   RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS   3611805 00   COMPLETED   O4/04/95   RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY   3611806 00   COMPLETED   O5/08/95   RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY   3611807 00   COMPLETED   O5/10/95   RCT - JPM CLSRM TRNG SAAM SURVEILLANCE   3611810 00   COMPLETED   O5/09/95   RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM   3611811 00   COMPLETED   O5/11/95   RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM   3611812 00   COMPLETED   O5/11/95   RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM   3611813 00   COMPLETED   O5/15/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611817 00   COMPLETED   O5/15/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611817 00   COMPLETED   O5/15/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611818 00   COMPLETED   O5/15/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611821 00   COMPLETED   O4/05/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611822 00   COMPLETED   O4/10/95   RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS   3611823 00   COMPLETED   O4/10/95   RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES   3611824 00   COMPLETED   O4/11/95   RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS   3611825 00   COMPLETED   O4/11/95   RCT - JPM CLSRM TRNG LUDLUM 12-1A   3611826 00   COMPLETED   O3/28/95   RCT - JPM CLSRM TRNG LUDLUM 2	3610511	00	COMPLETED	03/25/97	RCT CONTINUING TRAINING MODULE 11
3611802 00   COMPLETED   04/06/95   RCT - JPM CLSRM TRNG RADIATION SURVEYS   3611803 00   COMPLETED   11/29/94   RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING   3611804 00   COMPLETED   03/30/95   RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS   3611805 00   COMPLETED   04/04/95   RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY   3611806 00   COMPLETED   05/08/95   RCT - JPM CLSRM TRNF FIXEDS AIRHEAD SAMPLER EXCHNGE   3611807 00   COMPLETED   05/10/95   RCT - JPM CLSRM TRNG SAAM SURVEILLANCE   3611808 00   COMPLETED   05/09/95   RCT - JPM CLSRM TRNG SAAM SURVEILLANCE   3611811 00   COMPLETED   05/11/95   RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM   3611812 00   COMPLETED   05/11/95   RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM   3611813 00   COMPLETED   04/07/95   RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM   3611815 00   COMPLETED   05/15/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611817 00   COMPLETED   05/12/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611821 00   COMPLETED   04/05/95   RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE   3611822 00   COMPLETED   04/10/95   RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS   3611822 00   COMPLETED   04/10/95   RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS   3611823 00   COMPLETED   04/11/95   RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS   3611824 00   COMPLETED   04/11/95   RCT - JPM CLSRM TRNG DORNORAFT INSP.   3611825 00   COMPLETED   04/11/95   RCT - JPM CLSRM TRNG DUDLUM 12-1A   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 2   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/28/95   RCT - JPM CLSRM TRNG LUDLUM 31   3611826 00   COMPLETED   03/2	3610512	00	COMPLETED	10/02/97	RCT CONTINUING TRAINING MOD 12
3611803 00 COMPLETED 11/29/94 RCT - JPM CLSRM TRNG PERSONNEL CONTAM MONITORING 3611804 00 COMPLETED 03/30/95 RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS 3611805 00 COMPLETED 04/04/95 RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY 3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRN FIXEDS AIRHEAD SAMPLER EXCHNGE 3611807 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/09/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611811 00 COMPLETED 05/09/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611825 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31			COMPLETED	03/29/95	RCT - JPM CLSRM TRNG CONTAMINATION SURVEYS
3611804 00   COMPLETED   03/30/95   RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS	3611802	00	COMPLETED	04/06/95	RCT - JPM CLSRM TRNG RADIATION SURVEYS
3611805 00 COMPLETED 04/04/95 RCT - JPM CLSRM TRNG ROOM AIRFLOW PATTERN SURVEY 3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRN FIXEDS AIRHEAD SAMPLER EXCHNGE 3611807 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/09/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611811 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 04/07/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 04/07/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31	3611803	00	COMPLETED	11/29/94	
3611806 00 COMPLETED 05/08/95 RCT - JPM CLSRM TRN FIXEDS AIRHEAD SAMPLER EXCHNGE 3611807 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/09/95 RCT JPM CLSRM TRNG LOW VOLUMN AIR SAMPLING 3611811 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611804	00	COMPLETED	03/30/95	RCT - JPM CLSRM TRNG RADIOLOGICAL POSTINGS
3611807 00 COMPLETED 05/10/95 RCT - JPM CLSRM TRNG SAAM SURVEILLANCE 3611808 00 COMPLETED 05/09/95 RCT JPM CLSRM TRNG LOW VOLUMN AIR SAMPLING 3611811 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 3	3611805	00	COMPLETED	04/04/95	
3611808 00 COMPLETED 05/09/95 RCT JPM CLSRM TRNG LOW VOLUMN AIR SAMPLING 3611811 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 04/07/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611806	00	COMPLETED	05/08/95	
3611811 00 COMPLETED 04/03/95 RCT - JPM CLSRM TRNG RESPONSE TO CRIT ALARM 3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 04/07/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611824 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611807	00	COMPLETED	05/10/95	
3611812 00 COMPLETED 05/11/95 RCT - JPM CLSRM TRNG RESPONSE TO SAAM ALARM 3611813 00 COMPLETED 04/07/95 RCT - QUAL WOUNDS AND SKIN CONTAMINATION 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611808	00	COMPLETED	05/09/95	RCT JPM CLSRM TRNG LOW VOLUMN AIR SAMPLING
3611813 00 COMPLETED 04/07/95 RCT - QUAL WOUNDS AND SKIN CONTAMINATION 3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611811	00	COMPLETED	04/03/95	
3611815 00 COMPLETED 05/15/95 RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE 3611817 00 COMPLETED 05/12/95 RCT-JPM-QUAL HOOD, B-BOX/DOWNDRAFT AIRFLOW CONTAM 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611812	00	COMPLETED	05/11/95	
3611817 00 COMPLETED 05/12/95 RCT-JPM-QUAL HOOD, B-BOX/DOWNDRAFT AIRFLOW CONTAM 3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611813	00	COMPLETED		
3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611815	00	COMPLETED	05/15/95	RCT - JPM CLSRM TRNG BAG CUT/GLOVE CHANGE
3611821 00 COMPLETED 04/05/95 RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS 3611822 00 COMPLETED 04/10/95 RCT - JPM CLSRM TRNG NASAL/MOUTH SWAB SAMPLES 3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611817	00	COMPLETED	05/12/95	RCT-JPM-QUAL HOOD, B-BOX/DOWNDRAFT AIRFLOW CONTAM
3611823 00 COMPLETED 04/11/95 RCT - JPM CLSRM TRNG PORTABLE DOWNDRAFT INSP. 3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611821	00	COMPLETED	04/05/95	RCT - JPM CLSRM TRNG DIRECT READING DOSIMETERS
3611824 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 12-1A 3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611822	00	COMPLETED		
3611825 00 COMPLETED 11/28/94 RCT - JPM CLSRM TRNG LUDLUM 31 3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2			COMPLETED		
3611826 00 COMPLETED 03/28/95 RCT - JPM CLSRM TRNG LUDLUM 2	3611824	00	COMPLETED		
- 1177171 11 - 11727222 - 11771714	3611825	00	COMPLETED		
ACCURACE AND CONTROL OF AN ACCUSE TO THE ACCUSE WITH THE CONTROL OF ACCUSE AND ACCUSE AN	3611826	00	COMPLETED		
	3611827	00	COMPLETED	03/28/95	RCT - JPM CLSRM TRNG LUDLUM 12-4
3611829 00 COMPLETED 05/16/95 RCT - JPM CLSRM TRNG RESPONSE TO CONTAM RELEASE					
3611830 00 COMPLETED 03/27/95 RCT - JPM CLSRM TRNG VICTOREEN 450B/450G					
3611831 00 COMPLETED 12/02/94 RCT INITIAL TRNG QUAL. BICRON FRISK-TECH-A-100,B50	3611831	00			
3611833 00 COMPLETED 04/12/95 RCT - JPM CLSRM TRNG PERF. VERIF. REFEREE SAAM	3611833	00	COMPLETED		
3611836 00 COMPLETED 08/26/97 RCT - JPM CLSRM OPERATION OF AP-2 ALPHA ANALYZER	3611836	00			
3611900 00 COMPLETED 07/27/95 RAD CONTROL TECHNICIAN QUAL					
3611901 00 COMPLETED 03/29/95 RCT - JPM QUAL CONTAMINATION SURVEY					
3611902 00 COMPLETED 04/06/95 RCT - JPM QUAL RADIATION SURVEYS					
3611903 00 COMPLETED 11/30/94 RCT - JPM QUAL PERSONNEL CONTAMINATION MONITORING	3611903	00			
3611904 00 COMPLETED 04/11/95 RCT - JPM QUAL RADIOLOGICAL POSTINGS					
3611905 00 COMPLETED 04/04/95 RCT - JPM QUAL ROOM AIRFLOW PATTERN SURVEY					
3611905 00 COMPLETED 02/07/96 RCT - JPM QUAL ROOM AIRFLOW PATTERN SURVEY					
3611906 00 COMPLETED 05/09/95 RCT - JPM QUAL FIXED AIRHEAD SAMPLER MEDIA EXCHAN					
3611907 00 COMPLETED 05/10/95 RCT - JPM QUAL SAAM SURVEILLANCE					
3611908 00 COMPLETED 05/10/95 RCT - JPM QUAL LOW VOL AIR SAMPLING					
3611911 00 COMPLETED 04/03/95 RCT - JPM QUAL RESPONSE TO CRIT ALARM					
3611911 00 COMPLETED 04/03/95 RCT - JPM QUAL RESPONSE TO CRIT ALARM					RCT - JPM QUAL RESPONSE TO CRIT ALARM
3611911 00 COMPLETED 10/26/95 RCT - JPM QUAL RESPONSE TO CRIT ALARM					RCT - JPM QUAL RESPONSE TO CRIT ALARM
3611912 00 COMPLETED 05/11/95 RCT - JPM QUAL RESPONSE TO ROOM & EFFLUENT SAAM					
3611912 00 COMPLETED 02/07/96 RCT - JPM QUAL RESPONSE TO ROOM & EFFLUENT SAAM					
3611913 00 - COMPLETED 04/07/95 RCT - JPM QUAL WOUNDS, SKIN/HAIR CONTAMINATION					
3611913 00 COMPLETED 05/23/97 RCT - JPM QUAL WOUNDS, SKIN/HAIR CONTAMINATION					
3611915 00 COMPLETED 05/15/95 RCT - JPM QUAL GLOVEBOX BAG CHANGE OR CUT	3611915	UU	COMPLETED	05/15/95	RCT - JPM QUAL GLOVEBOX BAG CHANGE OR CUT

tsrr hist TSR-TRAINING AND SCHEDULING RECORDS Time: 01:11 PM STUDENT TRAINING HISTORY Page: 7 of 9 Date: 11/21/97

EMPL#/SSN:

ORG CODE:

R212 ORG TITLE:

JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 E
SEX: F MGR. NAME:

CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES SHIFT: 1 EXTENSION: 6228

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
3611916	00	COMPLETED	05/15/95	RAD CONTROLS FOR GLOVEBOX GLOVE/BOOT CHANGE
3611917		COMPLETED	05/12/95	RCT - JPM QUAL HOOD, B-BOX AIRFLOW/CONTAM SURVEYS
3611917		COMPLETED	06/02/97	RCT - JPM QUAL HOOD, B-BOX AIRFLOW/CONTAM SURVEYS
3611918		COMPLETED	05/09/95	RCT - JPM OUAL AIR SAMPLER FLOW RATE CALIBRATION
3611921		COMPLETED	04/12/95	RCT - JPM QUAL DRDS, DIRECT READING DOSIMETERS
3611922		COMPLETED	04/11/95	RCT - JPM QUAL NASAL/MOUTH SWAB SAMPLES
3611923		COMPLETED	04/11/95	RCT - JPM QUAL INSP PORT. DOWN DRAFT UNITS
3611924		COMPLETED	11/29/94	RCT - JPM OUAL PERFM. TEST LUD 12-1A
3611925		COMPLETED	11/29/94	RCT - JPM QUAL PERFM. TEST LUD-31
3611926		COMPLETED	03/28/95	RCT - JPM QUAL LUDLUM 2
		COMPLETED	03/28/95	RCT - JPM QUAL LUDLUM 12-4
3611927 3611928		COMPLETED	11/30/94	RCT - JPM QUAL PERFM TEST SAC-4, BC-4
3611928		COMPLETED	11/30/94	RCT - JPM QUAL PERFM TEST SAC-4, BC-4
		COMPLETED	05/16/95	RCT - JPM QUAL RESPONSE TO CONTAMINATION RELEASE
3611929		COMPLETED		RCT - JPM QUAL RESPONSE TO CONTAMINATION RELEASE  RCT - JPM QUAL VICTOREEN 450G & 450B
3611930 3611931		COMPLETED	03/27/95 12/02/94	RCT - JPM QUAL VICTOREEN 450G & 450B RCT - JPM QUAL BICRON FRISK-TECH A-100, B-50
		COMPLETED		RCT - JPM QUAL BICKON FRISK-IECH A-100, B-50 RCT - JPM QUAL PERFM. VERIF REFEREE SAAMS
3611933		COMPLETED	04/12/95 08/26/97	RCT - JPM QUAL PERFM. VERIF REFEREE SAAMS RCT - JPM OPERATION OF THE AP-2 ANALYZER
3611936		COMPLETED	06/30/97	RAD CONTROL TECHNICIAN REQUAL
3612001		PASSED	10/30/91	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
3858801		DYCCED	10/30/91	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
3858801 3858801		DYCCED	10/29/92	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
		PASSED	10/19/93	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701		DY COED BY COED	09/00/09	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 3859701		DYCCED	00/23/31	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701		DYCCED	01/21/93	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701		DYCCED	03/03/33	NUCLEAR MATERIAL SAFEGUARDS - CBT
5628401		DYCCED	04/10/9/	RESPIRATOR INDOCTRINATION USER - CBT
5628401		DYCCED	02/21/30	RESPIRATOR INDOCTRINATION USER - CBT
5628401		NO CHOM	01/10/31	RESPIRATOR INDOCTRINATION USER - CBT
5628401		NO SHOW PASSED	02/03/32	RESPIRATOR INDOCTRINATION USER - CBT
		PASSED	02/03/92 01/12/93 01/05/94 04/18/95 03/26/96	RESPIRATOR INDOCTRINATION USER - CBT
5628401		DYCCED	01/03/94	RESPIRATOR INDOCTRINATION USER - CBT
5628401 5628401		PASSED PASSED	03/26/96	RESPIRATOR INDOCTRINATION USER - CBT
5628401		PASSED	03/20/90	RESPIRATOR INDOCTRINATION USER - CBT
5628402		PASSED PASSED PASSED PASSED COMPLETED	04/28/95	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402		PASSED	04/16/96	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628601		PASSED	09/06/89	BERYLLIUM OPERATIONS - CBT
5628601		PASSED	02/06/92	BERYLLIUM OPERATIONS - CBT
5628601		PASSED	01/10/95	BERYLLIUM OPERATIONS - CBT
5628601		PASSED PASSED PASSED PASSED	12/04/96	BERYLLIUM OPERATIONS - CBT
5628700		COMPLETED	12/19/95	MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR
		COMPLETED	12/19/95	MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR
5628700		COMPLETED	12/06/96	MED APPROVAL: REGATIVE PRESSORE RESPIRATOR
5628701		COMPLETED	12/06/96	MED APPROVAL: PERSONAL PROTECT CLOTHING LEVEL B
5628703		COMPLETED	12/06/96	MED APPROVAL: PERSONAL PROTECT CLOTHING LEVEL B MED APPROVAL: THERMAL HOT ENVIRONMENT - GOOD
5628705		COMPLETED	12/19/95	MED APPROVAL: THERMAL HOT ENVIRONMENT - GOOD MED APPROVAL: THERMAL HOT ENVIRONMENT - MODERATE
5628706		COMPLETED	12/19/95	MED APPROVAL: THERMAL HOT ENVIRONMENT - MODERATE MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS
5628710	50	COMPTETED	12/13/30	MED VELVOAMT: UNT ANOTE MOKU/DEST & UNTINT TENNS

tsrr hist TSR-TRAINING AND SCHEDULING RECORDS TIME: 01:11 PM STUDENT TRAINING HISTORY Page: 8 of 9 Date: 11/21/97

EMPL#/SSN: NAME: JUDY YEATER

ORG CODE: R212 ORG TITLE:

JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 E SEX: F MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES BLDG: 549 SHIFT: 1 EXTENSION: 6228

COURSE#/	IG#	DISPOSITION	DISP DATE	COURSE TITLE
5628710	00	COMPLETED	12/06/96	MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS
5628711		COMPLETED	12/19/95	MED APPROVAL: NUCLEAR RADIATION WORK
5628711		COMPLETED	12/06/96	MED APPROVAL: NUCLEAR RADIATION WORK
5628715		COMPLETED	12/06/96	MED APPROVAL: PHYSICAL COMPLETED - NO RESTRICTIONS
5635201		COMPLETED	04/10/97	ASBESTOS AWARENESS
5727601		PASSED	04/13/93	INDUSTRIAL TRUCK SAFETY TRNG: SUPERVISOR CHECKLIST
	SEA.05		02/16/94	SECURITY REFRESHER BRIEFING
6130001		COMDITUTED	07/25/96	SECURITY REFRESHER BRIEFING
6130001		COMBIETED	08/25/97	SECURITY REFRESHER BRIEFING
6135001		NO SHOW	11/07/04	TAMPER INDICATING DEVICES (TIDS) - CBT
		PASSED	11/07/94 10/30/91 01/03/90	BUILDING INDOCTRINATION VIDEO - PROTECTED AREA
6344601		PASSED	01/02/00	BUILDING INDOCTRINATION -371
6344701		PASSED PASSED	01/03/90	BUILDING INDOCTRINATION371 BUILDING INDOCTRINATION371
6344701		PACCED	01/03/91	
6344701		PASSED	10/20/92	BUILDING INDOCTRINATION371 BUILDING 374 ORIENTATION TOUR
6344801		PASSED	10/30/91 10/30/89	BUILDING INDOCTRINATION—771
6345301		PASSED	01/30/69	BUILDING INDOCTRINATION—771 BUILDING INDOCTRINATION—771
6345301		PASSED PASSED	01/03/91 01/03/91 02/25/92 10/30/91 10/30/89 01/28/91 03/04/91 01/17/89 06/19/91 02/19/92 09/15/93 09/26/94	BUILDING INDOCTRINATION—777 BUILDING INDOCTRINATION—777
6345601		PASSED	03/04/91	BUILDING INDOCTRINATION—777 BUILDING INDOCTRINATION—779
6345701		PASSED	01/1//89	
6346201	00	PASSED	00/19/91	BUILDING INDOCTRINATION991 BUILDING INDOCTRINATION569
6346401	00	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED COMPLETED COMPLETED PASSED PASSED	02/19/92	BUILDING INDOCIRINATION-309
634/101	00	PASSED	09/15/93	PROTECTED AREA BUILDING INDOCTRINATION
634/102	00	PASSED	09/26/94	SITE RCA ENTRY INDOCTRINATION
6728501	00	PASSED	02/15/91	WASTE GENERATOR/SOLID RAD CLASSROOM TRNG
6728501	00	PASSED	02/08/93	WASTE GENERATOR/SOLID RAD CLASSROOM TRNG
6728801	00	PASSED	09/06/91	WASTE GENERATOR (PA) PROCEDURE REVIEW
6729101	00	PASSED	10/14/91	SOLID RADIOACTIVE WASTE GENERATOR-QUAL
6/29102	00	PASSED	05/11/94	SOLID RADIOACTIVE WASTE GENERATOR - REQUAL
6757701	WGCARD	COMPLETED	02/09/95	WASTE GEN CARD ISSUED *THIS IS NOT A QUAL DATE*
6757701	WGCARD	COMPLETED	11/14/95	WASTE GEN CARD ISSUED *THIS IS NOT A QUAL DATE*
6/5//03	00	COMPLETED	10/19/95	RCRA/WG ALL AREAS CONTINUING TRAINING CHECKLIST
6787301	00	PASSED	09/19/91	SOLID RADIOACTIVE WASTE GENERATOR - OJT
COLLOGI	00	PASSED	12/09/93	
6812101		PASSED	08/23/95	RADIOACTIVE SOURCE REGISTRY USER - CBT
6812401		PASSED	10/19/95 09/19/91 12/09/93 08/23/95 12/21/93 01/23/95	PCB AWARENESS/TOXIC SUBSTANCES CONTROL ACT
6874101		PASSED	01/23/95	CONFINED SPACE ENTRY
6874101		PASSED	03/19/96	CONFINED SPACE ENTRY
6874101		COMPLETED	03/18/97	CONFINED SPACE ENTRY
7140001		PASSED	01/12/95	HEARING CONSERVATION - CBT
7140001		PASSED	01/10/96	HEARING CONSERVATION - CBT
7140001		PASSED	12/09/96 11/19/97 02/28/91	HEARING CONSERVATION - CBT
7140001		PASSED	11/19/97	HEARING CONSERVATION - CBT
7959501		PASSED	02/28/91 04/01/92	CLASSIFIED COMPUTER SECURITY USER - CBT
7959501			04/01/92	CLASSIFIED COMPUTER SECURITY USER - CBT
7959501		PASSED	06/09/93	CLASSIFIED COMPUTER SECURITY USER - CBT
8536501		UNSUCCESSFUL		EFFECTIVE TECHNICAL WRITING
9289301		PASSED	08/19/91	M&O ACCOUNTABILITY VIDEO
10110101	00	COMPLETED	12/07/94	WORKPLACE SUBSTANCE ABUSE PROGRAM

Page: 9 of 9 Date: 11/21/97

EMPL#/SSN:

NAME: JUDY YEATER

ORG CODE: RZIZ ORG TITLE:
JOB TITLE: RADIOLOGICAL CONTROL TECH II BLDG: 549 SHIFT: 1 EXTENSION: 6228

SEX: F MGR. NAME:

CLEARANCE STATUS: 3 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
10239803 00 12557401 00	PASSED PASSED	01/16/91 08/25/94	ETHICS REFRESHER COURSE WASTE DETERMINATION & WSRIC

Page: 1 of 4 Date: 11/20/97

EMPL#/SSN:
ORG CODE:
RZU8 ORG TITLE:
JOB TITLE: SR COMPLIANCE SPECIALIST
SEX: F MGR. NAME:
CLEARANCE STATUS: 1 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES SHIFT: 1 EXTENSION: 7129

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
629101 00 657701 00 657703 00 828501 00 941501 00 1249601 SW1 1286401 00 1286401 00 1686301 00 1686301 00 1686301 00 1686301 00 1686301 00 1829501 00 1829501 00 1829501 00 1844201 00 1844201 00 1844201 00 1844201 00 18469103 00 1869103 00 1869103 00 1869103 00 1869105 10 1886301 10 1886301 00 1886301 00 1886601 1.2 1886601 1.1 1886601 1.2 1886601 1.3 1886601 1.1 1886601 1.1 1886602 1.1 1886602 1.1 1886602 1.1 1886602 1.5 1886602 1.5 1886602 1.5 1886602 1.5 1886602 1.5 1886602 1.5	PASSED PA	09/18/92 04/15/93 07/26/94 05/27/93 03/02/93 02/23/94 02/10/94 08/03/94 01/29/93 03/05/93 09/12/92 11/20/91 11/20/91 11/20/91 11/20/91 11/20/91 12/16/93 02/22/93 02/07/94 07/17/91 12/16/99 11/20/91 11/20/91 11/20/91 11/20/91 11/20/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 12/02/93 02/05/96 02/05/96 02/05/96	WASTE GENERATOR QUAL ADDENDUM 3 WASTE GEN. NON RADIOACTIVE QUAL NON-RADIOACTIVE WASTE GENERATOR CONT TRNG WASTE GENERATOR - CHARACTERIZATION NUCLEAR CRITICALITY SAFETY - OJT SANITARY WASTE - EMPLOYEE RESPONSIBILITIES CONDUCT OF OPERATIONS - GENERAL CONDUCT OF OPERATIONS - GENERAL RCRA TANK CUSTODIAN RCRA TANK CUSTODIAN RCRA TANK CUSTODIAN RCRA TANK CUSTODIAN JOB TRAINING FOR INSTRUCTORS RCRA CUSTODIAN-OJT ONLY (ACCUM./STOR./TRT.AREA) RCRA CUSTODIAN-OJT ONLY (ACCUM./STOR./TRT.AREA) RCRA CUSTODIAN-OJT ONLY (ACCUM./STOR./TRT.AREA) RCRA HAZ WASTE SUPERVISOR CHECKLIST RCRA HAZ WASTE SUPERVISOR CHECKLIST RCRA HAZ WASTE SUPERVISOR CHECKLIST HAZARDOUS WASTE OPERATIONS 40 HOUR HAZARDOUS WASTE OPERATIONS 40 HOUR HAZARDOUS WASTE OPERATIONS 8 HOUR REFRESHER RCRA WASTE MANAGEMENT CLASSROOM TRNG RCRA CUSTODIAN OJT RCRA WASTE MANAGEMENT - QUALIFICATION RCRA QUAL - INSPECT A SATELLITE ACCUMULATION AREA RCRA QUAL - CHARCTERIZE A WASTE STREAM RCRA QUAL - INSPECT A 90 DAY ACCUMULATION AREA RCRA QUAL - CHARCTERIZE A WASTE STREAM RCRA WASTE MANAGEMENT - QUALIFICATION RCRA QUAL - INSPECT A SATELLITE ACCUMULATION AREA RCRA QUAL - CHARCTERIZE A WASTE STREAM RCRA WASTE MANAGEMENT REQUALIFICATION RCRA REQUAL - CHARCTERIZE A WASTE STREAM RCRA WASTE MANAGEMENT REQUALIFICATION RCRA REQUAL - CHARCTERIZE A WASTE STREAM RCRA REQUAL - CHARCTERIZE A WASTE STREAM RCRA REQUAL - CHARCTERIZE A WASTE STREAM RCRA REQUAL - INSPECT A 90 DAY ACCUMULATION ARE RCRA REQUAL - INSPECT A SATELLITE ACCUMULATION ARE RCRA REQUAL - INSPECT A SATELLITE ACCUMULATION ARE RCRA REQUAL - INSPECT A STORAGE TANK RCRA REQUAL - INSPECT A STORAGE TANK RCRA REQUAL - INSPECT A STORAGE TANK RCRA CONTINUING TRAINING
1886602 1.5	COMPLETED	02/05/96	RCRA REQUAL - INSPECT A 90 DAY ACCUMULATION ARE RCRA REQUAL - INSPECT A STORAGE TANK RCRA CONTINUING TRAINING RCRA/WASTE GENERATOR ANNUAL TRAINING CHECKLIST RCRA/WASTE GENERATOR ANNUAL TRAINING WORKSHOD GENERAL EMPLOYEE TRAINING REFRESHER GENERAL EMPLOYEE TRAINING (GET) RESUMPTION SELF MONITORING IMPLEMENTATION BRIEFING HAZARD COMMUNICATIONS - CBT
1975001 00	PASSED	03/03/93	HAZARD COMMUNICATIONS - CBT

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 2 of 4 Date: 11/20/97

CLEARANCE STATUS: 1 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES SHIFT: 1 EXTENSION: 7129

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
1986501 ASRB 1986501 ASRB 1986501 SRB 1986501 SR-93 1986501 ASRA 1986601 CDC-1 1986601 CDC-1 1986601 MM-1 1986601 MG-93 1986601 MG-93 1986601 MG-93 1986601 OO 1986601 OO 1986601 OO 1986601 OO 1986601 VIWP 1986601 WG-94 1986601	PASSED COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED	01/17/92 05/26/92 08/03/92 03/01/92 03/17/92 12/01/92 12/01/92 02/22/93 02/25/93 03/01/93 06/14/93 09/24/93 10/20/93 12/22/93 01/21/94 01/21/94 01/20/94 01/20/94 01/20/95 11/16/95 09/15/97	DO NOT USE ANNUAL SECURITY REFRESHER BRIEFING DO NOT USE ANNUAL SECURITY REFRESHER BRIEFING PDA TRAINING SECURITY REFRESHER BRIEFING (DON'T USE) ANNUAL SECURITY REFRESHER ACKNOWLEDGEMENT FORM OPERATIONS SECURITY PERSONAL RESPONSIBILITY CALIBRATION DATA SHEET COMPLETION BRIEFING MET.LAB.CON.MEAS. & TEST EQUIPMENT BRIEFING SEXUAL HARASSMENT AWARENESS SOLID RAD WASTE GENERATOR ANNUAL REFRESHER 1993 BR M&O ACCOUNTABILITY VIDEO 1993 PREPERATION AND CERT. OF TRANS. STANDARDS ALL BLDG GENERAL BRIEFING SEMERAL BRIEFING GENERAL BRIEFING GENERAL BRIEFING GENERAL BRIEFING STANDING ORDER NO. 24 - SPILL RESPONSE M&O ACCOUNTABILITY BRIEFING 1994 HIV/AIDS AWARENESS TRAINING - EMPLOYEES GENERAL BRIEFING VIOLENCE IN THE WORKPLACE AWARENESS BRIEFING NVO-325 LOW LEVEL WASTE AWARENESS REQUIRED READING NUCLEAR CRIT: EMPTY CONTAINER REQRED (PATS COMMIT) RMRS: SAFETY AWARENESS LINE CONTROL SAFETY MONITOR WORKSHOP LINE CONTROL SAFETY MONITOR WORKSHOP NUCLEAR CRITICALITY SAFETY NUCLEAR CRITICALITY SAFET
2342401 00 2342501 00 2342901 00 2343401 00	CANCELED PASSED NO SHOW NO SHOW PASSED COMPLETED PASSED NO SHOW PASSED	11/07/84 06/04/87 03/31/87 06/29/94 09/04/90 09/26/91 07/10/92 07/19/93 06/24/94 10/03/88 01/05/93 06/03/93 09/08/93 09/16/93 09/26/93 09/26/93 09/26/93 04/15/97 07/18/94 08/31/94	RADIATION SAFETY-PLUTONIUM RADIATION SAFETY-URANIUM INDUSTRIAL SAFETY - CBT DOT AWARENESS

Page: 3 of 4 Date: 11/20/97

BLDG: 116 SHIFT: 1 EXTENSION: 7129

EMPL#/SSN:
ORG CODE:
RZ08 ORG TITLE:
JOB TITLE: SR COMPLIANCE SPECIALIST
SEX: F MGR. NAME:
CLEARANCE STATUS: 1 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
COURSE# / IG#	DISPOSITION  NO SHOW PASSED COMPLETED NO SHOW PASSED COMPLETED	DISP DATE 11/28/94 04/14/97 09/25/96 07/27/88 04/11/90 11/20/85 07/27/88 04/30/92 11/30/84 04/08/93 03/28/94 07/26/94 08/09/88 02/18/93 06/09/87 08/01/991 08/01/991 08/01/991 08/01/991 08/01/991 08/01/991 08/01/991 08/01/991	RADIOLOGICAL WORKER LEVEL II CLASSROOM TRNG RAD WORKER IVD: ACADEMICS INITIAL TRNG (=GERT) RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT) GERT/RAD WORKER REFRESHER BROCHURE GENERAL WASTE HANDLING WASTE LOW LEVEL (NON-PROTECTED AREA) GLOVEBOX (AV, CAT, WAPC) GLOVEBOX SUPERVISOR GLOVEBOX ACTIVITIES - MAINTENANCE & NDA PERSONNEL LABORATORY CHEMICAL HYGIENE RPT DECONTAMINATION PERSONNEL AND SPILLS NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR FIT - CHAMBER TEST CERTIFICATION BERYLLUM OPERATIONS - CBT
5628401 00 5628401 00 5628402 00 5628402 00 5628602 00 5628601 00 5628601 00 5628700 00 6130001 SEA.05 6130001 SEA.05 6345901 00 6345901 00 6346201 00 6346201 00 63729101 00 6729102 00 6729103 94 6757501 00	PASSED PASSED PASSED PASSED PASSED COMPLETED NO SHOW PASSED COMPLETED PASSED COMPLETED PASSED COMPLETED NO SHOW CANCELED	07/07/94 06/27/95 06/27/96 06/17/96 07/19/95 06/18/96 05/22/97 03/03/97 03/03/97 08/01/96 01/19/98 06/04/93 10/19/88 06/28/94 06/28/94 06/28/94 07/12/91 02/27/92 04/15/94 01/07/93	RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR FIT - CHAMBER TEST CERTIFICATION RESPIRATOR FIT - CHAMBER TEST CERTIFICATION RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
6757501 00 6757501 00 6757501 00 6757701 WGCARD 6757702 00 6757704 00 6787301 00	NO SHOW PASSED COMPLETED COMPLETED COMPLETED PASSED	01/15/93 03/26/93 02/06/95 04/10/96 11/18/97 03/19/92	WASTE GENERATOR/NON-RADIOACTIVE CLASSROOM TRNG WASTE GENERATOR/NON-RADIOACTIVE CLASSROOM TRNG WASTE GENERATOR/NON-RADIOACTIVE CLASSROOM TRNG WASTE GEN CARD ISSUED *THIS IS NOT A QUAL DATE* WASTE GENERATOR ALL AREAS REQUALIFICATION WASTE GENERATOR: WASTE GENERATOR INSTRUCTIONS BRF SOLID RADIOACTIVE WASTE GENERATOR - OJT

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 4 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 7129

EMPL#/SSN:
ORG CODE:
RZU8 ORG TITLE:
JOB TITLE: SR COMPLIANCE SPECIALIST
SEX: F MGR. NAME:
CLEARANCE STATUS: 1 CONTRACTOR NAME: ROCKY MTN REMEDIATION SERVICES

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
7381001 00 7381201 00 7381501 00 7382801 00 7382901 00 7472501 00 7851901 00 7959501 00 7959501 00 7959501 00 7959501 00 7959501 00 8535201 00 8535201 00 8535201 00 8535202 00 9289301 00 10239803 00 10239803 00 10239803 00	PASSED PASSED PASSED PASSED PASSED COMPLETED COMPLETED PASSED	02/04/92 04/18/92 04/22/92 03/25/92 05/06/92 02/28/95 12/06/91 11/20/90 02/18/93 02/04/94 06/27/96 08/14/90 08/15/90 10/09/91 01/19/89 08/16/89 01/17/91	IBM DOS BEGINNING SKILLS IBM FREELANCE LOTUS 1-2-3 MODULE 1 - 8 HOURS WORDPERFECT MODULE 1 (IBM) IBM WORDPERFECT MODULE 2 FILEMAKER INTRO MACINTOSH LIMS - USER COMPUTER SECURITY OFFICER - CBT CLASSIFIED COMPUTER SECURITY USER - CBT WRITING SKILLS ENHANCEMENT WRITING PROCEDURES M&O ACCOUNTABILITY VIDEO ETHICS & STDS OF BUSINESS CONDUCT AWARENESS ETHICS REFRESHER COURSE ETHICS REFRESHER COURSE ETHICS REFRESHER COURSE WASTE DETERMINATION & WSRIC

Page: 1 of 4 Date: 11/20/97

CLEARANCE STATUS: NAME: JAMES ROSS

NAME: JAMES ROSS

NAME: JAMES ROSS

NAME: JAMES ROSS

BLDG: 444 SHIFT

BLDG: 444 SHIFT

SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO SHIFT: 1 EXTENSION: 2058

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
941501 NOTREQ 1226501 24.01 1227301 00 1227301 00 1227301 00 1249601 SW1 1286401 00 1844201 00 1844201 00 1844201 00 18923502 TSTOUT 1923502 TSTOUT 1923502 TSTOUT 1923503 00 1927501 00 1927501 00 1927501 00 1939502 00 1939502 00 195006 SB043 1950006 SB043 1955001 00 1975001 00 1975001 00 1975001 SB043 1986501 SRB 1986501 SRB 1986501 SRB 1986601 SU-1 1986601 SU-1 1986601 SU-1 1986601 SU-1 1986601 SPEC 1986601 SPELE 1986601 CMTE 1986601 CMTE 1986601 CMTE 1986601 CMTE	COMPLETED UNSUCCESSFUL PASSED	02/13/96 03/09/92 01/29/96 01/29/96 01/29/96 02/21/94 05/16/95 06/11/92 01/26/93 11/22/93 01/22/93 01/22/93 01/22/93 01/22/94 11/06/90 03/20/89 03/11/97 07/12/90 03/11/97 07/12/90 03/11/97 07/12/90 03/11/97 07/12/90 08/18/94 12/02/94 12/02/94 12/02/94 12/02/94 12/03/93 05/26/93 12/20/93 12/20/93 11/01/95	NUCLEAR CRITICALITY SAFETY, OJT NOT REOD PER MGMT LIFE SAFETY/DISASTER WARNING SYSTEM (LS/DW) ALARMS SOUNDS AND RESPONSES - CBT SANITARY WASTE - EMPLOYEE RESPONSIBILITIES CONDUCT OF OPERATIONS - GENERAL RCRA HAZ WASTE SUPERVISOR CHECKLIST GENERAL EMPLOYEE TRAINING REFRESHER GENERAL EMPLOYEE TRAINING REFRESHER TESTOUT - CBT GENERAL EMPLOYEE TRAINING (GET) RESUMPTION INDUSTRIAL TRUCK SAFETY TRAINING LAB. (LOW LIFT) INDUSTRIAL TRUCK SAFETY TRAINING LAB. (HIGH LIFT) LOCKOUT/TAGOUT-GENERAL SELF MONITORING IMPLEMENTATION BRIEFING SECURITY BRIEFING SE
1986601 LT 1986601 SAFETY 1986601 VIWP 2136119 00 2341501 00	COMPLETED	02/13/95 02/06/96 02/06/96 10/17/96 06/12/90 03/23/89	BUILDING EMERGENCY PLAN BRIEFING LOCKOUT/TAGOUT BRIEFING SAFETY MEETING - BRIEFING VIOLENCE IN THE WORKPLACE AWARENESS BRIEFING BUILDING EXERCISES- (EVACUATION) [460] NUCLEAR CRITICALITY SAFETY

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 2 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 2058

CLEARANCE STATUS: NAME: JAMES ROSS

NAME: JAMES ROSS

NAME: JAMES ROSS

NAME: JAMES ROSS

BLDG: 444 SHIFT

BLDG: 444 SHIFT

SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
2341501 00	CANCELED	11/08/94	NUCLEAR CRITICALITY SAFETY
2341501 00	NO SHOW	12/20/94 01/23/96	NUCLEAR CRITICALITY SAFETY NUCLEAR CRITICALITY SAFETY
2341501 00	NO SHOW	01/23/96	NUCLEAR CRITICALITY SAFETY
2341501 00	PASSED	02/01/96 07/23/85	NUCLEAR CRITICALITY SAFETY
2342401 00	PASSED	07/23/85	RADIATION SAFETY-PLUTONIUM
2342501 00	PASSED PASSED	03/12/87 07/24/85	RADIATION SAFETY-URANIUM
2342901 00 2343401 00	PASSED PASSED	0//24/85	INDUSTRIAL SAFETY - CBT
2343401 00	PASSED	00/22/88	DOT AWARENESS DOT AWARENESS
2343401 00	NO SHOW	06/22/88 03/16/95 02/22/96 08/27/97 08/25/97	DOT AWARENESS DOT AWARENESS
2343402 00	PASSED	08/27/97	DOE BASIC TRANSPORTATION OF HAZARDOUS MATERIALS
2343402 00	CANCELED	08/25/97	
2343403 00	PASSED	08/29/97	DOE BASIC TRANSPORTATION OF RADIOACTIVE MATERIAL
2343501 00	PASSED	06/12/90	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CRT
2343501 00	PASSED	02/07/92	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	UNSUCCESSFUL	08/29/97 08/12/90 02/07/92 10/25/94	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	11/03/94	DOE BASIC TRANSPORTATION OF RADIOACTIVE MATERIAL RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	NO SHOW	12/02/94	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CHT
2344001 00 2347504 00	PASSED PASSED PASSED PASSED	02/02/93	RCRA AWARENESS - CBT
2347601 00	PASSED DACCED	02/06/92	RADIATION WORKER LEVEL II QUAL/REQUAL
2348400 00	DASSED	09/20/09	DADIC RADIATION SAMETY - CBT
2348500 00	COMPLETED	02/06/92 09/26/89 08/07/96 08/23/94	RAD WORKER LEVEL II PROCIDE FACTORS
2348501 00	PASSED	08/23/94	RADIC RADIATION SAFETY - CBT RAD WORKER LEVEL II PRACTICAL FACTORS RAD WORKER LEVEL II REQUALIFICATION RADIOLOGICAL WORKER LEVEL II REQUAL CLASSROOM TRNG RADIOLOGICAL WORKER LEVEL II REQUAL CLASSROOM TRNG RAD WORKER LIVE ACCEPTED TO A
2348902 00	PASSED	08/06/96	RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT)
2348906 00	COMPLETED	08/06/96 08/19/96	GERT/RAD WORKER REFRESHER BROCHURE
2359201 00	PASSED	08/26/88	GENERAL WASTE HANDLING
2554701 00	PASSED	03/25/97	HOIST APPARATUS TRAINING HOIST APPARATUS PERFORMANCE CHECKLIST
2554703 00	COMPLETED	03/25/97	HOIST APPARATUS PERFORMANCE CHECKLIST
2591401 00 2591401 00	CANCELED COMPLETED	08/26/88 03/25/97 03/25/97 04/26/95	PRESSURE SAFETY AWARENESS
2592002 00	110 011011	04/11/97	PRESSURE SAFETY AWARENESS
2592002 00	COMPLETED	07/23/97	BACK INJURY PREVENTION AND FITNESS BRIEFING (SSOC) BACK INJURY PREVENTION AND FITNESS BRIEFING (SSOC)
2598501 00	NO SHOW COMPLETED COMPLETED	07/27/95	BACK INJURY PREVENTION AND FITNESS BRIEFING (SSOC)
2598501 00	COMPLETED	03/06/97	LADDER SAFETY AWARENESS LADDER SAFETY AWARENESS
2598501 00	COMPLETED	07/15/97 07/23/97 07/27/95 03/06/97 10/14/97	LADDER SAFETY AWARENESS
2743701 00	PASSED	07/24/85 02/14/96	GLOVEBOX (AV, CAT, WAPC) INDUSTRIAL TRUCK SAFETY
2827601 00	PASSED	02/14/96	INDUSTRIAL TRUCK SAFETY
3491505 00 3858801 00	COMPLETED	03/25/96	886 CONT TRNG: AUTHORIZATION BASIS
3859701 00 3859701 00	PASSED	02/19/96	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
3859701 00 3859701 00	PASSED PASSED	0//19/88	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	NO SHOW	10/24/94	NUCLEAR MATERIAL SAFEGUARDS - CBT
5628401 00	PASSED	03/25/96 02/19/96 07/19/88 10/24/94 12/02/94 09/01/88	NUCLEAR MATERIAL SAFEGUARDS - CBT
5628401 00	PASSED	02/03/92	RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED PASSED	04/10/92	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	04/10/92 04/21/93	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	05/04/94	RESPIRATOR INDOCTRINATION USER - CBT

Page: 3 of 4 Date: 11/20/97

BLDG: 444 SHIFT: 1 EXTENSION: 2058

CLEARANCE STATUS: NAME: JAMES ROSS

NAME: JAMES ROSS

ORG CODE: S167 ORG TITLE:

DORG TITLE: MISSION SUPPORT I BLDG: 444 SHIFT

SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO

COURSE#/	<b>IG</b> #	DISPOSITION	DISP DATE	COURSE TITLE
5628401	00	PASSED	04/12/95	RESPIRATOR INDOCTRINATION USER - CBT
5628401		PASSED	04/12/95 05/08/96	RESPIRATOR INDOCTRINATION USER - CBT
5628401	ŏŏ	PASSED	05/01/97	RESPIRATOR INDOCTRINATION USER - CBT
5628402	ÕÕ	COMPLETED	06/06/95	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402		COMPLETED COMPLETED	05/15/96	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402	ÕÕ	PASSED	05/20/97	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628601		PASSED	05/20/97 03/13/89	BERYLLIUM OPERATIONS - CBT
5628601		PASSED	02/03/92	BERYLLIUM OPERATIONS - CBT
5628601	00	PASSED	02/28/95	BERYLLIUM OPERATIONS - CBT BERYLLIUM OPERATIONS - CBT BERYLLIUM OPERATIONS - CBT
5628601	00	NO SHOW	05/21/96	BERYLLIUM OPERATIONS - CBT
5628601	00	PASSED	06/10/96	BERYLLIUM OPERATIONS - CBT
5628700	00	COMPLETED	03/13/92 02/28/95 05/21/96 06/10/96 11/20/95 10/22/96	MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR
5628700	00	COMPLETED	10/22/96	MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR
5628704	00	COMPLETED	10/22/96	MED APPROVAL: PERSONAL PROTECT CLOTHING LEVEL C
5628706	00	COMPLETED	10/22/96 11/20/95	MED APPROVAL: THERMAL HOT ENVIRONMENT - MODERATE MED APPROVAL: BERYLLIUM WORK (REG HANDS ON WRKS)
5628709	00	COMPLETED	11/20/95	MED APPROVAL: BERYLLIUM WORK (REG HANDS ON WRKS)
5628710	00	COMPLETED	10/22/96 11/20/95	MED APPROVAL: HAZ WASTE WORK/BEST & HAZMAT TEAMS MED APPROVAL: NUCLEAR RADIATION WORK
5628711	00	COMPLETED	11/20/95	MED APPROVAL: NUCLEAR RADIATION WORK
5628711 5628713	00	COMPLETED	10/22/96	MED APPROVAL: NUCLEAR RADIATION WORK
5628/13	00	COMPLETED	11/20/95	MED APPROVAL: SPEC INDUSTRIAL EQUIP/VEHICLE OPERATR
5628715	00	COMPLETED	10/22/96	MED APPROVAL: PHYSICAL COMPLETED - NO RESTRICTIONS
5635201 5727601	00	COMPLETED COMPLETED	10/22/96 11/20/95 10/22/96 10/13/97 03/12/96	ASBESTOS AWARENESS INDUSTRIAL TRUCK SAFETY TRNG: SUPERVISOR CHECKLIST
6130001	CEN OF	PASSED	03/12/96	SECURITY REFRESHER BRIEFING
6130001	SEA.US	COMPLETED	04/14/94 07/24/96	SECURITY REFRESHER BRIEFING
6130001	SEA.US	COMPLETED	07/24/97 08/18/97 03/10/97 10/15/91 04/07/92 06/10/92 05/17/93 05/23/94	CECIDITY DEFRESHER DRIEFING
6130001 6135001	01	PASSED	03/10/37	SECURITY REFRESHER BRIEFING TAMPER INDICATING DEVICES (TIDS) - CBT
6344501	ññ	PASSED	10/15/91	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501 6344501	ŏŏ	PASSED	04/07/92	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501	ŎŎ	PASSED	06/10/92	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501	ÕÕ	PASSED	05/17/93	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501	ŎŎ	PASSED	05/23/94	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344901	ŌŌ	PASSED PASSED PASSED PASSED PASSED PASSED	04/07/92 05/23/94	BUILDING ORIENTATION TOUR 444
6344901	00	PASSED	05/23/94	BUILDING ORIENTATION TOUR 444
6346001	00	PASSED	07/21/92 10/31/94	BUILDING ORIENTATION 883
6347102	00	PASSED	10/31/94	SITE RCA ENTRY INDOCTRINATION
6347201 6385501	ÕÕ	PASSED	07/05/94	BUILDING INDOCTRINATION 800 AREA BUILDING ORIENTATION TOUR 460
6385501	00	PASSED	10/15/91	BUILDING ORIENTATION TOUR 460
6385501	00	PASSED	06/10/92	BUILDING ORIENTATION TOUR 460
6385501	00	PASSED	05/24/93	BUILDING ORIENTATION TOUR 460
6385501	00	COMPLETED	07/05/94 10/15/91 06/10/92 05/24/93 06/07/95	BUILDING ORIENTATION TOUR 460
6728502		PASSED	U3/U3/9/	WASTE-GENERATOR/NON-PA-CLASSROOM-TRNG
6728502 6757601	χχ	PASSED CANCELED	00/02/93	WASTE-GENERATOR/NON-PA-CLASSROOM_TRNG
6757601		NO SHOW	08/02/93 05/23/95 08/14/96	WASTE GENERATOR ALL AREAS CLASSROOM TRNG
6851501	Χď	PASSED (	00/14/30	) WASTE GENERATOR ALL AREAS CLASSROOM TRNG PROTECT/MARKING CLASSIFIED MATL/SECURITY CONTAINER
7372001	ňň	COMPLETED	07/21/94 10/04/94	EXCEL INTRODUCTION WINDOWS
7372101		COMPLETED	10/20/94	EXCEL INTERMEDIATE WINDOWS
, , , , , , ,	- •		10/20/31	

Page: 4 of 4 Date: 11/20/97

EMPL#/SSN:
ORG CODE:
JOB TITLE:
MISSION SUPPORT I
SEX:
M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO SHIFT: 1 EXTENSION: 2058

COURSE#/ I	[G#	DISPOSITION	DISP DATE	COURSE TITLE
7380901 0 7381001 0 7382601 0 7383901 0 7384101 0 7384501 0 7384501 0 7385101 0 7959501 0 7959501 0 7959501 0 7959501 0 7959501 0 7959501 0 7959501 0 7959501 0 7959501 0	00 00 00 00 00 00 00 00 00 00 00 00 00	DISPOSITION  COMPLETED  PASSED  PASSED	DISP DATE 06/15/94 04/13/94 05/24/94 05/09/94 05/16/94 07/28/94 02/23/94 05/11/94 09/12/89 08/15/93 08/25/93 08/25/94 08/29/95 12/16/91 07/24/85 12/08/88 12/04/90	COURSE TITLE  IBM DOS ADVANCED SKILLS IBM DOS BEGINNING SKILLS WINDOWS MOD II DOS WORDFERFECT MOD 1 WINDOWS WORDFERFECT MOD 1 WINDOWS WORDFERFECT MOD 2 INTRODUCTION TO COMPUTERS WINDOWS MOD I CLASSIFIED COMPUTER SECURITY USER - CBT MEO ACCOUNTABILITY VIDEO NEW EMPLOYEE SAFETY TRAINING (NEST) ETHICS AWARENESS TRAINING (HOURLY PERSONNEL) ETHICS REFRESHER COURSE
10239803 0 12557401 0 12557401 0 12557401 0		PASSED PASSED NO SHOW NO SHOW	12/04/90 05/03/95 04/01/96 08/13/96	ETHICS REFRESHER COURSE WASTE DETERMINATION & WSRIC WASTE DETERMINATION & WSRIC WASTE DETERMINATION & WSRIC

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 1 of 4 Date: 11/20/97

ORG CODE: S178 ORG TITLE:
JOB TITLE: MISSION SUPPORT I BLDG: 881 SHIFT
SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO

SHIFT: 1 EXTENSION: 2058

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
629101 00 828501 00	PASSED PASSED	11/17/92 11/12/92	WASTE GENERATOR QUAL ADDENDUM 3 WASTE GENERATOR - CHARACTERIZATION
941501 NOTREO	COMPLETED	11/12/92 05/02/95	WASTE GENERATOR - CHARACTERIZATION NUCLEAR CRITICALITY SAFETY, OJT NOT REQD PER MGMT ALARMS SOUNDS AND RESPONSES - CBT
1227301 00	PASSED	01/29/96 02/02/94	ALARMS SOUNDS AND RESPONSES - CBT
1249601 SW1 1844201 00	PASSED PASSED	02/02/94	SANITARY WASTE - EMPLOYEE RESPONSIBILITIES
1844201 00	PASSED	09/19/90 11/22/91	RCRA HAZ WASTE SUPERVISOR CHECKLIST RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201 00	PASSED	12/10/92	RCRA HAZ WASTE SUPERVISOR CHECKLIST RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201 00	PASSED	12/10/92 10/12/93	RCRA HAZ WASTE SUPERVISOR CHECKLIST
1844201 00		01/30/95 01/12/93	RCRA HAZ WASTE SUPERVISOR CHECKLIST GENERAL EMPLOYEE TRAINING REFRESHER
1923502 00	PASSED	01/12/93	GENERAL EMPLOYEE TRAINING REFRESHER
1923502 00 1923502 00	CANCELED PASSED	01/14/93 02/23/95	GENERAL EMPLOYEE TRAINING REFRESHER GENERAL EMPLOYEE TRAINING REFRESHER GENERAL EMPLOYEE TRAINING REFRESHER TESTOUT - CBT GENERAL EMPLOYEE TRAINING (GET) RESUMPTION INDUSTRIAL TRUCK SAFETY TRAINING LAB. (LOW LIFT) INDUSTRIAL TRUCK SAFETY TRNG. LAB. (HIGH LIFT)
1923502 TSTOUT	PASSED	02/20/97	GENERAL EMPLOYEE TRNG REFRESHER TESTOUT - CBT
1923503 00	PASSED PASSED PASSED PASSED PASSED COMPLETED	02/20/97 05/31/90	GENERAL EMPLOYEE TRAINING (GET) RESUMPTION
1927501 00	PASSED	01/10/95 01/10/95	INDUSTRIAL TRUCK SAFETY TRAINING LAB. (LOW LIFT)
1927601 00	PASSED	01/10/95	INDUSTRIAL TRUCK SAFETY TRNG. LAB. (HIGH LIFT)
1939502 00 1950006 SB016	COMPLETED	02/28/89	LOCKOUT/TAGOUT-GENERAL LAYERED PROTECTIVE CLOTHING SELF MONITORING IMPLEMENTATION BRIEFING LEAD IN THE WORKPLACE HAZARD COMMUNICATIONS - CBT HAZARD COMMUNICATIONS - CBT
1950006 SB043	COMPLETED	11/13/97	SELF MONITORING IMPLEMENTATION BRIEFING
1957401 00	COMPLETED	10/14/97	LEAD IN THE WORKPLACE
1975001 00	PASSED	02/15/90	HAZARD COMMUNICATIONS - CBT
1975001 00	PASSED	01/11/93	HAZARD COMMUNICATIONS - CBT
1975001 00 1975003 00	PASSED COMPLETED	01/10/95 02/28/89 07/10/95 11/13/97 10/15/90 01/11/93 01/17/95 03/04/97	HAZARD COMMUNICATIONS - CBT HAZARDOUS COMMUNICATION WORK AREA INDOC CHECKLIST DO NOT USE ANNUAL SECURITY REFRESHER BRIEFING
1986501 ASRB	COMPLETED PASSED	05/26/92	DO NOT USE ANNUAL SECURITY REFRESHER BRIEFING
1986501 OPSEC	COMPLETED	09/25/92 02/12/93 01/01/90	ANNUAL OPSEC BRIEFING
1986501 SR-93	PASSED	02/12/93	SECURITY REFRESHER BRIEFING (DON'T USE)
1986601 50-1	COMPLETED	01/01/90	SECURITY BRIEFING
1986601 CIT-01 1986601 COOP	PASSED	10/31/91	CAUTION & INFORMATION TAGS CONDUCT OF OPERATIONS BRIEFING
1986601 OR-02	DACCED	02/18/92 04/22/92	OCCURRANCE REPORTING BRIEF. (NPO)
1986601 FIRE-2	COMPLETED PASSED	06/18/92	FIRE EXTINGUISHERS
1986601 M&OIND	PASSED	06/18/92 02/02/93	M & O INDOCTRINATION
1986601 WG-93	PASSED	02/25/93	SOLID RAD WASTE GENERATOR ANNUAL REFRESHER 1993 BR
1986601 FIRE-B 1986601 SPRELE	PASSED	04/27/93 05/18/93 12/21/93	FIRE EXTINGUISHER AWARENESS BRIEFING
1986601 COOP	DACCED	12/21/93	SPILL RELEASE RESPONSE BRIEFING CONDUCT OF OPERATIONS BRIEFING
1986601 HIVEMP	COMPLETED	11/02/94	HIV/AIDS AWARENESS TRAINING - EMPLOYEES
1986601 BEPB	COMPLETED	02/07/95	BUILDING EMERGENCY PLAN BRIEFING
1986601 VIWP	COMPLETED	04/04/95	VIOLENCE IN THE WORKPLACE AWARENESS BRIEFING
1986601 WG1103	COMPLETED	07/26/95	WASTE GENERATOR WO-1103 PROCEDURE REV. TRAINING
1986601 WG-2 1986601 LT	COMPLETED COMPLETED	07/27/95 02/06/96 02/06/96	WASTE GENERATOR CONT TRNG OUT/BRIEFING LOCKOUT/TAGOUT BRIEFING
1986601 51	COMPLETED	02/06/96	SAFETY MEETING - BRIEFING
1986601 SAFETY 1986601 WGLLW	COMPLETED	03/05/96	NVO-325 LOW LEVEL WASTE AWARENESS REQUIRED READING
2136114 00	PASSED	09/16/88	BUILDING EXERCISES-(EVACUATION) [441]

2136115 00

TSR-TRAINING AND SCHEDULING RECORDS STUDENT TRAINING HISTORY

Page: 2 of 4 Date: 11/20/97

ORG CODE: S178 ORG TITLE:
JOB TITLE: MISSION SUPPORT I BLDG: 881 SHIFT
SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO SHIFT: 1 EXTENSION: 2058

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
2136116 00	PASSED	06/13/89	BUILDING EXERCISES-(EVACUATION) [444]
2341501 00	PASSED	04/26/90 04/17/95	NUCLEAR CRITICALITY SAFETY
2341501 00	UNSUCCESSFUL	04/17/95	NUCLEAR CRITICALITY SAFETY NUCLEAR CRITICALITY SAFETY NUCLEAR CRIT SAFETY FISSIONABLE MATERIAL HANDLERS NUCLEAR CRIT SAFETY FISSIONABLE MATERIAL HANDLERS
2341501 00 2341504 00	PASSED-REMED UNSUCCESSFUL	05/01/95 05/21/97	MUCLEAR CRITICALITY SAFETY FISSIONARIE MATERIAL HANDLERS
2341504 00	PASSED	05/21/97	NUCLEAR CRIT SAFETY FISSIONABLE MATERIAL HANDLERS
2342401 00	PASSED	01/18/82	RADIATION SAFETY-PLUTONIUM
2342501 00	PASSED	05/17/88	RADIATION SAFETY-URANIUM
2342901 00	PASSED PASSED PASSED	05/21/97 01/18/82 05/17/88 09/25/84	INDUSTRIAL SAFETY - CBT
2343401 00	PASSED	08/22/89	DOT AWARENESS DOT AWARENESS
2343401 00 2343401 00	PASSED	10/28/91 01/25/93	DOT AWARENESS
2343401 00	NO SHOW	12/08/94	DOT AWARENESS
2343401 00	PASSED	02/21/95	DOT AWARENESS
2343401 00	CANCELED	02/00/05	DOT AWARENESS
2343401 00	NO SHOW	02/22/96	DOT AWARENESS
2343402 00	PASSED PASSED	02/22/96 08/27/97 08/29/97	DOE BASIC TRANSPORTATION OF HAZARDOUS MATERIALS DOE BASIC TRANSPORTATION OF RADIOACTIVE MATERIAL
2343403 00 2343501 00	PASSED PASSED	10/08/90	DECOMPOSE CONCEDIANTION / DECOVEDY ACT COMPLIANCE - CRT
2343501 00	PASSED	11/26/91	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	11/26/91 10/14/93	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343501 00	PASSED	01/18/95 08/17/93	RESOURCE CONSERVATION/RECOVERY ACT COMPLIANCE-CBT
2343603 00	COMPLETED COMPLETED	08/17/93	DOT FUNC SPEC TRNG: RAD MAT PACKING AND TRANSPORT DOT FUNC SPEC TRNG: RAD MAT PACKING AND TRANSPORT
2343603 00	PASSED	03/20/95	DOT FUNC SPEC TRNG: RAD MAI PACKING AND IRANSPORT
2344001 00 2347501 00	PASSED	12/10/92 11/17/88	RCRA AWARENESS - CBT PROTECTING THE RADIATION WORKER
2347504 00	UNSUCCESSFUL	06/27/91 07/26/91	RADIATION WORKER LEVEL II QUAL/REQUAL
2347504 00	PASSED	07/26/91	RADIATION WORKER LEVEL II QUAL/REQUAL
2347602 00	PASSED	02/24/88 08/23/93	HEALTH PHYSICS POLICIES AND PROCEDURES
2348101 00	UNSUCCESSFUL	08/23/93	RADIATION WORKER LEVEL II REQUAL/CLASSROOM
2348101 00 2348101 00	NO SHOW	09/07/93 10/15/93 10/15/93 01/11/96	PROTECTING THE RADIATION WORKER RADIATION WORKER LEVEL II QUAL/REQUAL RADIATION WORKER LEVEL II QUAL/REQUAL HEALTH PHYSICS POLICIES AND PROCEDURES RADIATION WORKER LEVEL II REQUAL/CLASSROOM
2348101 00	PASSED CANCELED	10/15/93	RADIATION WORKER LEVEL II REQUAL/CLASSROOM
2348400 00	PASSED	01/11/96	RAD WORKER LEVEL II PRACTICAL FACTORS RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT)
2348902 00	PASSED	01/00/30	RAD WORKER IVD: ACADEMICS RETRNG/SELF STUDY (=GERT)
2348906 00	COMPLETED	08/08/96	GERT/RAD WORKER REFRESHER BROCHURE
2359201 00	PASSED PASSED	04/21/90	GENERAL WASTE HANDLING WASTE LOW INVEL (NON-PROTECTED AREA)
2369201 00 2554701 00	UNSUCCESSFUL	03/28/90 03/09/94	WASTE LOW LEVEL (NON-PROTECTED AREA) HOIST APPARATUS TRAINING
2554701 00	PASSED	03/09/94	HOIST APPARATUS TRAINING
2554701 00	PASSED	03/09/94 03/25/97 03/25/97	HOIST APPARATUS TRAINING
2554703 00	COMPLETED	03/25/97	HOIST APPARATUS PERFORMANCE CHECKLIST
2592002 00	COMPLETED COMPLETED	07/23/97 07/27/95	BACK INJURY PREVENTION AND FITNESS BRIEFING (SSOC) LADDER SAFETY AWARENESS
2598501 00 2598501 00	COMPLETED	03/06/97	LADDER SAFETY AWARENESS
2598501 00	COMPLETED	10/14/97	LADDER SAFETY AWARENESS LADDER SAFETY AWARENESS
2827601 00	PASSED	02/13/87	INDUSTRIAL TRUCK SAFETY
2827601 00	PASSED	12/18/90	INDUSTRIAL TRUCK SAFETY

Page: 3 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 2058

CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO

COURSE#/ IG#	DISPOSITION	DISP DATE	COURSE TITLE
2827601 00 2827601 00	NO SHOW PASSED	08/02/94 01/10/95	INDUSTRIAL TRUCK SAFETY
2827601 00	PASSED	01/10/93	INDUSTRIAL TRUCK SAFETY INDUSTRIAL TRUCK SAFETY
2827701 00	PASSED PASSED COMPLETED	05/25/37	INDUSTRIAL TRUCK SAFETY TRAINING
3491505 00	COMDI ETTED	03/23/11	886 CONT TRNG: AUTHORIZATION BASIS
3858801 00	UNSUCCESSFUL PASSED NO SHOW PASSED UNSUCCESSFUL	03/23/96	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
3858801 00	DACCED	09/20/93	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT
3858801 00	NO SHOM	02/10/06	NUCLEAR MATERIAL HANDLERS ( TRANSPORTERS - CDI
3859701 00	DACCED	04/19/90	NUCLEAR MATERIAL HANDLERS & TRANSPORTERS - CBT NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	INSINCE SEUT.	01/20/96	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	NO SHOW	02/01/96	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	NO SHOW	02/07/96	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	PASSED	02/14/96	NUCLEAR MATERIAL SAFEGUARDS - CBT
3859701 00	PASSED	03/12/97	NUCLEAR MATERIAL SAFEGUARDS - CBT
5628401 00	PASSED	02/07/90	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	01/31/91	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	01/13/92	RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR INDOCTRINATION USER - CBT RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	01/20/93	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	01/17/94	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	02/14/95	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	01/05/96	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	no show	01/30/96	RESPIRATOR INDOCTRINATION USER - CBT
5628401 00	PASSED	03/06/97	RESPIRATOR INDOCTRINATION USER - CBT
5628402 00	COMPLETED	03/21/95	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402 00	COMPLETED	03/06/96	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402 00	NO SHOW	02/19/97	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628402 00	PASSED	03/27/97	RESPIRATOR FIT - CHAMBER TEST CERTIFICATION
5628601 00	PASSED	03/23/90	BERYLLIUM OPERATIONS - CBT BERYLLIUM OPERATIONS - CBT
2028001 00	PASSED	05/12/93	BERYLLIUM OPERATIONS - CBT
5626601 00	PASSED	01/04/96	BERYLLIUM OPERATIONS - CBT
5628700 00	COMPLETED	06/17/96	MED APPROVAL: NEGATIVE PRESSURE RESPIRATOR MED APPROVAL: PERSONAL PROTECT CLOTHING LEVEL C MED APPROVAL: THERMAL HOT ENVIRONMENT - MODERATE MED APPROVAL: BERYLLIUM WORK (REG HANDS ON WRKS) MED APPROVAL: SPEC INDUSTRIAL EQUIP/VEHICLE OPERATE MED APPROVAL: SPEC INDUSTRIAL EQUIP/VEHICLE OPERATE MED APPROVAL: SPEC INDUSTRIAL EQUIP/VEHICLE OPERATE
5620704 00	COMPLETED	06/17/96	MED APPROVAL: PERSONAL PROJECT CLOTHING LEVEL C
5628700 00	COMPLETED	06/17/96	MED APPROVAL: INERMAL NOT ENVIRONMENT - MODERATE
5628713 00	COMPLETED	06/17/96	MED APPROVAL: DERILLION WORK (REG DARDS ON WRAS)
5628715 00	COMPLETED	06/17/96	MED APPROVAL: PHYSICAL COMPLETED - NO RESTRICTIONS
5635201 00	COMPLETED	10/13/97	ASBESTOS AWARENESS
5727601 00	COMPLETED	01/12/95	INDUSTRIAL TRUCK SAFETY TRNG: SUPERVISOR CHECKLIST
6130001 SEA.05	PASSED	04/14/94	SECURITY REFRESHER BRIEFING
6130001 SEA.05	COMPLETED	07/24/96	SECURITY REFRESHER BRIEFING
6130001 SEA.05	COMPLETED	08/18/97	SECURITY REFRESHER BRIEFING
6135001 01	PASSED	03/06/97	TAMPER INDICATING DEVICES (TIDS) - CBT
6344501 00	PASSED	09/30/91	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501 00	PASSED	04/22/93	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344501 00	PASSED	04/27/93	BUILDING INDOCTRINATION VIDEO - NON PROTECTED AREA
6344901 00	PASSED	09/17/90	BUILDING ORIENTATION TOUR 444
3859701 00 3859701 00 3859701 00 3859701 00 3859701 00 3859701 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628401 00 5628402 00 5628402 00 5628402 00 5628402 00 5628402 00 5628401 00 5628402 00 5628402 00 5628402 00 5628401 00 5628704 00 5628706 00 5628706 00 5628707 00 5628709 00 5628715 00 5628715 00 5638709 00 5638709 00 5638701 00 66344501 00 63344501 00 63344501 00 63344901 00 63344901 00 63344901 00	PASSED	01/25/91	BUILDING ORIENTATION TOUR 444
6344901 00	PASSED	06/01/93	BUILDING ORIENTATION TOUR 444

TSR-TRAINING AND SCHEDULING RECORDS
STUDENT TRAINING HISTORY

Page: 4 of 4 Date: 11/20/97

SHIFT: 1 EXTENSION: 2058

ORG CODE: S178 ORG TITLE:
JOB TITLE: MISSION SUPPORT I BLDG: 881 SHIFT
SEX: M MGR. NAME:
CLEARANCE STATUS: 3 CONTRACTOR NAME: SAFE SITES OF COLORADO

6851501 00 PASSED-REMED 04/11/95 PROTECT/MARKING CLASSIFIED MATL/SECURITY CONTAINER 7959501 00 PASSED 11/30/89 CLASSIFIED COMPUTER SECURITY USER - CBT 7959501 00 NO SHOW 02/20/96 CLASSIFIED COMPUTER SECURITY USER - CBT 10239802 00 PASSED 09/27/88 ETHICS AWARENESS TRAINING (HOURLY PERSONNEL) 10239803 00 PASSED 12/03/90 ETHICS REFRESHER COURSE	COURSE#/ IC	G#	DISPOSITION	DISP DATE	COURSE TITLE
10239803 00 PASSED 04/30/92 EIHICS REFRESHER COURSE 10500201 00 PASSED 08/30/84 ACTION TEAM MEMBER TRAINING 12557401 00 PASSED 04/24/95 WASTE DETERMINATION & WSRIC 12557401 00 CANCELED 04/01/96 WASTE DETERMINATION & WSRIC	6385501 00 6385501 00 6728502 00 6728502 00 6729101 00 6729102 00 6757701 W0 6757701 W0 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757703 00 6757501 00 7959501 00	GCARD 00 00 00 00 00 00 00 00 00 00 00 00 00	PASSED PASSED UNSUCCESSFUL PASSED PASSED PASSED PASSED COMPLETED COMPLETED COMPLETED COMPLETED PASSED UNSUCCESSFUL PASSED	04/19/90 09/20/95 09/17/91 10/10/91 11/27/91 11/27/91 10/22/93 08/14/96 07/31/95 10/03/96 10/03/96 10/03/96 11/25/91 04/11/95 04/11/95 04/11/95 04/11/95 01/30/89 02/20/96 09/27/88 12/03/90 04/30/92 08/30/84 04/24/95	BUILDING ORIENTATION TOUR 460 BUILDING ORIENTATION TOUR 460 WASTE GENERATOR/NON-PA CLASSROOM TRNG WASTE GENERATOR/NON-PA CLASSROOM TRNG SOLID RADIOACTIVE WASTE GENERATOR - REQUAL SOLID RADIOACTIVE WASTE GENERATOR - REQUAL WASTE GENERATOR ALL AREAS CLASSROOM TRNG WASTE GEN CARD ISSUED *THIS IS NOT A QUAL DATE* WASTE GENERATOR ALL AREAS QUAL WASTE GENERATOR ALL AREAS QUAL WASTE GENERATOR ALL AREAS OUAL WASTE GENERATOR - NON PSZ - OJT PROTECT/MARKING CLASSIFIED MATL/SECURITY CONTAINER PROTECT/MARKING CLASSIFIED MATL/SECURITY CONTAINER PROTECT/MARKING CLASSIFIED MATL/SECURITY CONTAINER CLASSIFIED COMPUTER SECURITY USER - CBT CLASSIFIED COMPUTER SECURITY USER - CBT CLASSIFIED COMPUTER SECURITY USER - CBT ETHICS AWARENESS TRAINING (HOURLY PERSONNEL) ETHICS REFRESHER COURSE ACTION TEAM MEMBER TRAINING WASTE DETERMINATION & WSRIC